

NUCLEIC ACID MOLECULES AND OTHER MOLECULES ASSOCIATED WITH PLANTS

Field of the Invention

The present invention is in the field of plant genetics. More specifically the invention relates to nucleic acid molecules and nucleic acid molecules that contain markers, in particular, single nucleotide polymorphism (SNP) and repetitive element markers. In addition, the present invention provides nucleic acid molecules having regulatory elements or encoding proteins or fragments thereof. The invention also relates to proteins and fragments of proteins so encoded and antibodies capable of binding the proteins. The invention also relates to methods of using the nucleic acid molecules, markers, repetitive elements and fragments of repetitive elements, regulatory elements, proteins and fragments of proteins.

Background of the Invention

- I. SEQUENCE TAGGED CONNECTOR NUCLEIC ACID MOLECULES AND THE BACTERIAL ARTIFICIAL CHROMOSOMES (BACS) CONTAINING THESE SEQUENCES.

Sequence tagged connectors, or STCs, are sequences of insert data generated from both ends (at the vector-insert point) of a BAC clone in a genomic library. These sequences, and BACs containing these STC sequences, can be used, for example, for marker development, genetic mapping or linkage analysis, marker assisted breeding, and physical genome mapping (Venter, *et al.*, *Nature*, 381:364-366 (1996), the entirety of which is herein incorporated by reference; Choi and Wing, <http://www.genome.clemson.edu/protocols2-nj.html> July, 1998). STCs can represent a copy of up to a full length of a mRNA transcript, a promoter element or part of a promoter, can contain simple sequence repeats (also called microsatellites) repetitive elements or fragments of repetitive elements, other DNA markers, or any combination thereof.

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Markers have been used in genetic mapping which can be a step in isolating a gene. Genetic mapping or linkage analysis is based on the level at which markers and genes are co-inherited (Rothwell, *Understanding Genetics*. 4th Ed., Oxford University Press, New York, p. 703 (1988)). Statistical tests like chi-square analysis can be used to

5 test the randomness of segregation or linkage (Kochert, *The Rockefeller Foundation International Program on Rice Biotechnology*, University of Georgia, Athens, GA, pp. 1-14 (1989), the entirety of which is herein incorporated by reference). In linkage mapping, the proportion of recombinant individuals out of the total mapping population provides the information for determining the genetic distance between the loci (Young,

10 *Encyclopedia of Agricultural Science*, Vol. 3, pp. 275-282 (1994), the entirety of which is herein incorporated by reference).

Classical mapping studies utilize easily observable, visible traits instead of molecular markers. These visible traits are also known as naked eye polymorphisms. These traits can be morphological like plant height, fruit size, shape and color or

15 physiological like disease response, photoperiod sensitivity or crop maturity. Visible traits are useful and are still in use because they represent actual phenotypes and are easy to score without any specialized lab equipment. By contrast, the other types of genetic markers are arbitrary loci for use in linkage mapping and often not associated to specific plant phenotypes (Young, *Encyclopedia of Agricultural Science*, Vol. 3, pp. 275-282

20 (1994)). Many morphological markers cause such large effects on phenotype that they are undesirable in breeding programs. Many other visible traits have the disadvantage of being developmentally regulated (i.e., expressed only at certain stages; or in specific tissues and organs). Often times, visible traits mask the effects of linked minor genes making it nearly impossible to identify desirable linkages for selection (Tanksey, *et al.*,

25 *Biotech.* 7:257-264 (1989), the entirety of which is herein incorporated by reference).

Although a number of important agronomic characters are controlled by loci having major effects on phenotype, many economically important traits, such as yield and

some forms of disease resistance, are quantitative in nature. This type of phenotypic variation in a trait is characterized by continuous, normal distribution of phenotypic values in a particular population (Beckmann and Soller, *Oxford Surveys of Plant Molecular Biology*, Miffen. (ed.), Vol. 3, Oxford University Press, UK., pp. 196-250 (1986), the entirety of which is herein incorporated by reference). Such traits are governed by a large number of loci, Quantitative Trait Loci (QTL), each of which can make a small positive or negative effect to the final phenotype value of the trait (Beckmann and Soller, *Oxford Surveys of Plant Molecular Biology*, Miffen. (ed.), Vol. 3, Oxford University Press, U.K., pp. 196-250 (1986)). Loci contributing to such genetic variation are often termed minor genes as opposed to major genes with large effects that follow a Mendelian pattern of inheritance. Polygenic traits are also predicted to follow a Mendelian type of inheritance, however the contribution of each locus is expressed as an increase or decrease in the final trait value.

Markers have been used in physical mapping studies with BAC libraries made from plant genomes. Such mapping studies have been carried out in rice (Kim *et al.*, *Genomics* 34:213-218 (1996), the entirety of which is herein incorporated by reference; Hang, *Plant Mol. Biol.* 35:129-133 (1997), the entirety of which is herein incorporated by reference; Zhang and Wing., *Plant Mol. Bio.* 35:115-127 (1997), the entirety of which is herein incorporated by reference; Chen *et al.*, *Proc. Acad. Sci. (U.S.A.)* 94:3431-3435 (1997), the entirety of which is herein incorporated by reference; Wang *et al.*, *Plant J.* 7:525-533 (1995), the entirety of which is herein incorporated by reference), sorghum (Zwick *et al.*, *Genetics* 148:1983-1992 (1998), the entirety of which is herein incorporated by reference; Zhang, *et al.*, *Molecular Breeding* 2:11-24 (1996), the entirety of which is herein incorporated by reference), maize (Chen, *et al.*, *Proc. Acad. Sci. (U.S.A.)* 94:3431-3435 (1997), the entirety of which is herein incorporated by reference), and *Arabidopsis* (Kim, *et al.*, *Genomics* 34:213-218 (1996), the entirety of which is herein incorporated by reference).

Repetitive elements have been used in physical mapping in cereals (Ananiev, *et al.*, *Proc. Acad. Sci. (U.S.A.)* 95:13073-8 (1998), the entirety of which is herein incorporated by reference; McLean *et al.*, *Mol Gen Genet* 253:687-694 (1997), the entirety of which is herein incorporated by reference)

5 II. SEQUENCE COMPARISONS

STCs and sequenced BACs can be compared, for example, to sequences that encode promoters or proteins. These homologies can be determined by similarity searches (Adams, *et al.*, *Science* 252:1651-1656 (1991), the entirety of which is herein incorporated by reference).

10 A characteristic feature of a DNA sequence is that it can be compared with other DNA sequences. Sequence comparisons can be undertaken by determining the similarity of the test or query sequence with sequences in publicly available or propriety databases ("similarity analysis") or by searching for certain motifs ("intrinsic sequence analysis")(e.g., *cis* elements)(Coulson, *Trends in Biotechnology*, 12:76-80 (1994), the
15 entirety of which is herein incorporated by reference; Birren, *et al.*, *Genome Analysis*, 1:543-559 (1997), the entirety of which is herein incorporated by reference).

Similarity analysis includes database search and alignment. Examples of public databases include the DNA Database of Japan (DDBJ)(<http://www.ddbj.nig.ac.jp/>);
Genebank (<http://www.ncbi.nlm.nih.gov/web/Genbank/Index.html>); and the European
20 Molecular Biology Laboratory Nucleic Acid Sequence Database (EMBL)
(http://www.ebi.ac.uk/ebi_docs/embl_db.html). A number of different search algorithms have been developed, one example of which are the suite of programs referred to as BLAST programs. There are five implementations of BLAST, three designed for nucleotide sequences queries (BLASTN, BLASTX, and TBLASTX) and two designed
25 for protein sequence queries (BLASTP and TBLASTN) (Coulson, *Trends in Biotechnology*, 12:76-80 (1994); Birren, *et al.*, *Genome Analysis*, 1:543-559 (1997)).

BLASTN takes a nucleotide sequence (the query sequence) and its reverse complement and searches them against a nucleotide sequence database. BLASTN was designed for speed, not maximum sensitivity, and may not find distantly related coding sequences. BLASTX takes a nucleotide sequence, translates it in three forward reading frames and three reverse complement reading frames, and then compares the six translations against a protein sequence database. BLASTX is useful for sensitive analysis of preliminary (single-pass) sequence data and is tolerant of sequencing errors (Gish and States, *Nature Genetics*, 3:266-272 (1993), the entirety of which is herein incorporated by reference). BLASTN and BLASTX may be used in concert for analyzing STC data (Coulson, *Trends in Biotechnology*, 12:76-80 (1994); Birren, *et al.*, *Genome Analysis*, 1:543-559 (1997)).

Given a coding nucleotide sequence and the protein it encodes, it is often preferable to use the protein as the query sequence to search a database because of the greatly increased sensitivity to detect more subtle relationships. This is due to the larger alphabet of proteins (20 amino acids) compared with the alphabet of nucleic acid sequences (4 bases), where it is far easier to obtain a match by chance. In addition, with nucleotide alignments, only a match (positive score) or a mismatch (negative score) is obtained, but with proteins, the presence of conservative amino acid substitutions can be taken into account. Here, a mismatch may yield a positive score if the non-identical residue has physical/chemical properties similar to the one it replaced. Various scoring matrices are used to supply the substitution scores of all possible amino acid pairs. A general purpose scoring system is the BLOSUM62 matrix (Henikoff and Henikoff, *Proteins*, 17:49-61 (1993), the entirety of which is herein incorporated by reference), which is currently the default choice for BLAST programs. BLOSUM62 is tailored for alignments of moderately diverged sequences and thus may not yield the best results under all conditions. Altschul, *J. Mol. Biol.* 36:290-300 (1993), the entirety of which is herein incorporated by reference, uses a combination of three matrices to cover all

contingencies. This may improve sensitivity, but at the expense of slower searches. In practice, a single BLOSUM62 matrix is often used but others (PAM40 and PAM250) may be attempted when additional analysis is necessary. Low PAM matrices are directed at detecting very strong but localized sequence similarities, whereas high PAM matrices are directed at detecting long but weak alignments between very distantly related sequences.

Homologues in other organisms are available that can be used for comparative sequence analysis. Multiple alignments are performed to study similarities and differences in a group of related sequences. CLUSTAL W is a multiple sequence alignment package available that performs progressive multiple sequence alignments based on the method of Feng and Doolittle, *J. Mol. Evol.* 25:351-360 (1987), the entirety of which is herein incorporated by reference. Each pair of sequences is aligned and the distance between each pair is calculated; from this distance matrix, a guide tree is calculated, and all of the sequences are progressively aligned based on this tree. A feature of the program is its sensitivity to the effect of gaps on the alignment; gap penalties are varied to encourage the insertion of gaps in probable loop regions instead of in the middle of structured regions. Users can specify gap penalties, choose between a number of scoring matrices, or supply their own scoring matrix for both the pairwise alignments and the multiple alignments. CLUSTAL W for UNIX and VMS systems is available at: <ftp.ebi.ac.uk>. Another program is MACAW (Schuler *et al.*, *Proteins, Struct. Func. Genet.* 9:180-190 (1991), the entirety of which is herein incorporated by reference) for which both Macintosh and Microsoft Windows versions are available. MACAW uses a graphical interface, provides a choice of several alignment algorithms, and is available by anonymous ftp at: <ncbi.nlm.nih.gov> (directory/pub/macaw).

Sequence motifs are derived from multiple alignments and can be used to examine individual sequences or an entire database for subtle patterns. With motifs, it is sometimes possible to detect distant relationships that may not be demonstrable based on

comparisons of primary sequences alone. Currently, the largest collection of sequence motifs in the world is PROSITE (Bairoch and Bucher, *Nucleic Acid Research*, 22:3583-3589 (1994), the entirety of which is herein incorporated by reference). PROSITE may be accessed via either the ExPASy server on the World Wide Web or anonymous ftp site.

- 5 Many commercial sequence analysis packages also provide search programs that use PROSITE data.

A resource for searching protein motifs is the BLOCKS E-mail server developed by S. Henikoff, *Trends Biochem Sci.*, 18:267-268 (1993), the entirety of which is herein incorporated by reference; Henikoff and Henikoff, *Nucleic Acid Research*, 19:6565-6572
10 (1991), the entirety of which is herein incorporated by reference; Henikoff and Henikoff, *Proteins*, 17:49-61 (1993). BLOCKS searches a protein or nucleotide sequence against a database of protein motifs or "blocks." Blocks are defined as short, ungapped multiple alignments that represent highly conserved protein patterns. The blocks themselves are derived from entries in PROSITE as well as other sources. Either a protein or nucleotide
15 query can be submitted to the BLOCKS server; if a nucleotide sequence is submitted, the sequence is translated in all six reading frames and motifs are sought in these conceptual translations. Once the search is completed, the server will return a ranked list of significant matches, along with an alignment of the query sequence to the matched BLOCKS entries.

- 20 Conserved protein domains can be represented by two-dimensional matrices, which measure either the frequency or probability of the occurrences of each amino acid residue and deletions or insertions in each position of the domain. This type of model, when used to search against protein databases, is sensitive and usually yields more accurate results than simple motif searches. Two popular implementations of this
25 approach are profile searches (such as GCG program ProfileSearch) and Hidden Markov Models (HMMs) (Krough, *et al.*, *J. Mol. Biol.* 235:1501-1531 (1994); Eddy, *Current Opinion in Structural Biology* 6:361-365 (1996), both of which are herein incorporated

by reference in their entirety). In both cases, a large number of common protein domains have been converted into profiles, as present in the PROSITE library, or HMM models, as in the Pfam protein domain library (Sonnhammer, *et al.*, *Proteins* 28:405-420 (1997), the entirety of which is herein incorporated by reference). Pfam contains more than 500

5 HMM models for enzymes, transcription factors, signal transduction molecules, and structural proteins. Protein databases can be queried with these profiles or HMM models, which will identify proteins containing the domain of interest. For example, HMMSW or HMMFS, two programs in a public domain package called HMMER (Sonnhammer, *et al.*, *Proteins* 28:405-420 (1997)) can be used.

10 PROSITE and BLOCKS represent collected families of protein motifs. Thus, searching these databases entails submitting a single sequence to determine whether or not that sequence is similar to the members of an established family. Programs working in the opposite direction compare a collection of sequences with individual entries in the protein databases. An example of such a program is the Motif Search Tool, or MoST
15 (Tatusov, *et al.*, *Proc. Natl. Acad. Sci.* 91:12091-12095 (1994), the entirety of which is herein incorporated by reference). On the basis of an aligned set of input sequences, a weight matrix is calculated by using one of four methods (selected by the user); a weight matrix is simply a representation, position by position in an alignment, of how likely a particular amino acid will appear. The calculated weight matrix is then used to search the
20 databases. To increase sensitivity, newly found sequences are added to the original data set, the weight matrix is recalculated, and the search is performed again. This procedure continues until no new sequences are found.

Summary of the Invention

The present invention includes and provides a substantially purified nucleic acid
25 molecule, the nucleic acid molecule capable of specifically hybridizing to a second

nucleic acid molecule having a nucleic acid sequence selected from the group consisting of SEQ ID NO: 1 through SEQ ID NO: 36935 or complement or fragment thereof.

The present invention provides a substantially purified nucleic acid molecule comprising a nucleic acid molecule or fragment thereof having a pair of defined ends,
5 wherein the pair of defined ends are selected from the defined ends in Table A.

The present invention provides a substantially purified protein or fragment thereof encoded by a first nucleic acid molecule which specifically hybridizes to a second nucleic acid molecule, the second nucleic acid molecule having a nucleic acid sequence selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements
10 thereof.

The present invention provides a substantially purified protein or fragment thereof encoded by a nucleic acid sequence selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof.

The present invention provides a transformed plant having a nucleic acid
15 molecule which comprises: (A) an exogenous promoter region which functions in a plant cell to cause the production of a mRNA molecule; which is linked to (B) a structural nucleic acid molecule, wherein the structural nucleic acid molecule is selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof or fragments of either; which is linked to (C) a 3' non-translated sequence that functions in a
20 plant cell to cause termination of transcription and addition of polyadenylated ribonucleotides to a 3' end of the mRNA molecule.

The present invention provides a transformed plant having a nucleic acid molecule which comprises: (A) an exogenous promoter region which functions in a plant cell to cause the production of a mRNA molecule wherein the promoter nucleic acid
25 molecule is selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof or fragments of either; which is linked to (B) a structural nucleic acid molecule encoding a protein or peptide; which is linked to (C) a 3'

non-translated sequence that functions in a plant cell to cause termination of transcription and addition of polyadenylated ribonucleotides to a 3' end of the mRNA molecule.

The present invention provides a transformed plant having a nucleic acid molecule which comprises: (A) an exogenous promoter region which functions in a plant
5 cell to cause the production of a mRNA molecule; which is linked to (B) a transcribed nucleic acid molecule with a transcribed strand and a non-transcribed strand, wherein the transcribed strand is complementary to a nucleic acid molecule having a nucleic acid sequence selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof or fragments of either and the transcribed strand is
10 complementary to an endogenous mRNA molecule; which is linked to (C) a 3' non-translated sequence that functions in plant cells to cause termination of transcription and addition of polyadenylated ribonucleotides to a 3' end of the mRNA molecule.

The present invention provides a transformed plant having a nucleic acid molecule which comprises: (A) an exogenous promoter region which functions in a plant
15 cell to cause the production of a mRNA molecule wherein the promoter nucleic acid molecule is selected from the group consisting of SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof or fragments of either; which is linked to (B) a transcribed nucleic acid molecule with a transcribed strand and a non-transcribed strand, wherein the transcribed strand is complementary to an endogenous mRNA molecule;
20 which is linked to (C) a 3' non-translated sequence that functions in plant cells to cause termination of transcription and addition of polyadenylated ribonucleotides to a 3' end of the mRNA molecule.

The present invention provides a computer readable medium having recorded thereon one or more of the nucleotide sequences depicted in SEQ ID NO:1 through SEQ
25 ID NO: 36935.

The present invention provides a method of introgressing a trait into a plant comprising using a nucleic acid marker for marker assisted selection of the plant, the

nucleic acid marker complementary to a nucleic acid sequence selected from the group consisting of SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof, and introgressing the trait into a plant.

5 The present invention provides a method for screening for a trait comprising interrogating genomic DNA for the presence or absence of a marker molecule that is genetically linked to a nucleic acid sequence complementary to a nucleic acid sequence selected from the group consisting of SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof; and detecting the presence or absence of the marker.

10 The present invention provides a method for determining the likelihood of the level, presence or absence of a trait in a plant comprising the steps of: (A) obtaining genomic DNA from the plant; (B) detecting a marker nucleic acid molecule; the marker nucleic acid molecule wherein the marker nucleic acid molecule specifically hybridizes with a nucleic acid sequence that is genetically linked to a nucleic acid sequence complementary to a nucleic acid sequence selected from the group consisting of SEQ ID
15 NO: 1 through SEQ ID NO: 36935 or complements thereof; (C) and determining the level, presence or absence of the marker nucleic acid molecule, wherein the level, presence or absence of the marker nucleic acid molecule is indicative of the likely presence in the plant of the trait.

The present invention provides a method for determining a genomic
20 polymorphism in a plant that is predictive of a trait comprising the steps: (A) incubating a marker nucleic acid molecule, under conditions permitting nucleic acid hybridization, and a complementary nucleic acid molecule obtained from the plant, the marker nucleic acid molecule having a nucleic acid sequence selected from the group consisting of SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof; (B) permitting hybridization
25 between the marker nucleic acid molecule and the complementary nucleic acid molecule obtained from the plant; and (C) detecting the presence of the polymorphism.

The present invention provides a method of determining an association between a polymorphism and a plant trait comprising: (A) hybridizing a nucleic acid molecule specific for the polymorphism to genetic material of a plant, wherein the nucleic acid molecule comprises a nucleic acid sequence selected from the group consisting of SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof; and (B) calculating the degree of association between the polymorphism and the plant trait.

Detailed Description of the Invention

AGENTS OF THE INVENTION:

(a) Nucleic Acid Molecules

Agents of the present invention include nucleic acid molecules and more specifically BACs and STC nucleic acid molecules or fragments thereof.

A subset of the nucleic acid molecules of the present invention includes nucleic acid molecules that are marker molecules. Another subset of the nucleic molecules of the present invention include nucleic acid molecules that are promoters and/or regulatory elements. Another subset of the nucleic acid molecules of the present invention include nucleic acid molecules that encode proteins or fragments of proteins. In a preferred embodiment the nucleic acid molecules of the present invention are derived from *Glycine max* (soybean) and more preferably *Glycine max*, genotype A3244.

Fragment STC nucleic acid molecules and fragments of BACs may encode significant portion(s) of, or indeed most of, the STC or BAC nucleic acid molecule. In addition, a fragment nucleic acid molecule can encode a *Glycine max* protein or fragment thereof. Alternatively, the fragments may comprise smaller oligonucleotides (having from about 15 to about 250 nucleotide residues, and more preferably, about 15 to about 30 nucleotide residues).

The term "substantially purified", as used herein, refers to a molecule separated from substantially all other molecules normally associated with it in its native state. More

preferably a substantially purified molecule is the predominant species present in a preparation. A substantially purified molecule may be greater than 60% free, preferably 75% free, more preferably 90% free, and most preferably 95% free from the other molecules (exclusive of solvent) present in the natural mixture. The term "substantially
5 purified" is not intended to encompass molecules present in their native state.

The agents of the present invention will preferably be "biologically active" with respect to either a structural attribute, such as the capacity of a nucleic acid to hybridize to another nucleic acid molecule, or the ability of a protein to be bound by an antibody (or to compete with another molecule for such binding). Alternatively, such an attribute may be
10 catalytic, and thus involve the capacity of the agent to mediate a chemical reaction or response.

The agents of the present invention may also be recombinant. As used herein, the term recombinant means any agent (e.g., DNA, peptide etc.), that is, or results, however indirect, from human manipulation of a nucleic acid molecule.

15 It is understood that the agents of the present invention may be labeled with reagents that facilitate detection of the agent (e.g., fluorescent labels (Prober, *et al.*, *Science* 238:336-340 (1987); Albarella *et al.*, EP 144914, chemical labels (Sheldon *et al.*, U.S. Patent 4,582,789; Albarella *et al.*, U.S. Patent 4,563,417, modified bases (Miyoshi *et al.*, EP 119448, all of which are hereby incorporated by reference in their entirety).

20 It is further understood, that the present invention provides bacterial, viral, microbial, insect, fungal and plant cells comprising the agents of the present invention. The BAC nucleic acid molecules of the present invention include, without limitation, BAC nucleic acid molecules having inserts with two defined ends (STCs) as set forth in Table A. It is understood that fragments of such BAC molecules can contain one or
25 neither of the defined ends.

STC nucleic acid molecules or fragment STC nucleic acid molecules, or BACs or fragments thereof, of the present invention are capable of specifically hybridizing to other

nucleic acid molecules under certain circumstances. As used herein, two nucleic acid molecules are said to be capable of specifically hybridizing to one another if the two molecules are capable of forming an anti-parallel, double-stranded nucleic acid structure. A nucleic acid molecule is said to be the "complement" of another nucleic acid molecule if they exhibit complete complementarity. As used herein, molecules are said to exhibit "complete complementarity" when every nucleotide of one of the molecules is complementary to a nucleotide of the other. Two molecules are said to be "minimally complementary" if they can hybridize to one another with sufficient stability to permit them to remain annealed to one another under at least conventional "low-stringency" conditions. Similarly, the molecules are said to be "complementary" if they can hybridize to one another with sufficient stability to permit them to remain annealed to one another under conventional "high-stringency" conditions. Conventional stringency conditions are described by Sambrook, *et al.*, *Molecular Cloning, A Laboratory Manual*, 2nd Ed., Cold Spring Harbor Press, Cold Spring Harbor, New York (1989), and by Haymes, *et al.*, *Nucleic Acid Hybridization, A Practical Approach*, IRL Press, Washington, DC (1985), the entirety of which is herein incorporated by reference. Departures from complete complementarity are therefore permissible, as long as such departures do not completely preclude the capacity of the molecules to form a double-stranded structure. Thus, in order for an STC nucleic acid molecule, fragment STC nucleic acid molecule, BAC nucleic acid molecule or fragment BAC nucleic acid molecule to serve as a primer or probe it need only be sufficiently complementary in sequence to be able to form a stable double-stranded structure under the particular solvent and salt concentrations employed.

Appropriate stringency conditions which promote DNA hybridization are, for example, 6.0 x sodium chloride/sodium citrate (SSC) at about 45°C, followed by a wash of 2.0 x SSC at 50°C, are known to those skilled in the art or can be found in *Current Protocols in Molecular Biology*, John Wiley & Sons, N.Y. (1989), 6.3.1-6.3.6. For example, the salt concentration in the wash step can be selected from a low stringency of

about 2.0 x SSC at 50°C to a high stringency of about 0.2 x SSC at 50°C. In addition, the temperature in the wash step can be increased from low stringency conditions at room temperature, about 22°C, to high stringency conditions at about 65°C. Both temperature and salt may be varied, or either the temperature or the salt concentration may be held
5 constant while the other variable is changed.

In a preferred embodiment, a nucleic acid of the present invention will specifically hybridize to one or more of the nucleic acid molecules set forth in SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof under moderately stringent conditions, for example at about 2.0 x SSC and about 40°C.

10 In a particularly preferred embodiment, a nucleic acid of the present invention will specifically hybridize to one or more of the nucleic acid molecules set forth in SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof under high stringency conditions. In one aspect of the present invention, the nucleic acid molecules of the present invention have one or more of the nucleic acid sequences set forth in SEQ ID NO:
15 1 through to SEQ ID NO: 36935 or complements thereof. In another aspect of the present invention, one or more of the nucleic acid molecules of the present invention share between 100% and 90% sequence identity with one or more of the nucleic acid sequences set forth in SEQ ID NO: 1 through to SEQ ID NO: 36935 or complements thereof. In a further aspect of the present invention, one or more of the nucleic acid
20 molecules of the present invention share between 100% and 95% sequence identity with one or more of the nucleic acid sequences set forth in SEQ ID NO: 1 through to SEQ ID NO: 36935 or complements thereof. In a more preferred aspect of the present invention, one or more of the nucleic acid molecules of the present invention share between 100% and 98% sequence identity with one or more of the nucleic acid sequences set forth in
25 SEQ ID NO: 1 through to SEQ ID NO: 36935 or complements thereof. In an even more preferred aspect of the present invention, one or more of the nucleic acid molecules of the present invention share between 100% and 99% sequence identity with one or more of

the sequences set forth in SEQ ID NO: 1 through to SEQ ID NO: 36935 or complements thereof. In a further, even more preferred aspect of the present invention, one or more of the nucleic acid molecules of the present invention exhibit 100% sequence identity with one or more nucleic acid molecules present within the genomic library herein designated

5 BAC#1(Monsanto Company, St. Louis, Missouri, United States of America).

It is understood that the present invention encompasses fragments of such nucleic acid molecules and that such nucleic acid fragments may contain one, part of one, or neither of the defined sequences.

(a)(1) Nucleic Acid Molecule Markers

10 One aspect of the present invention concerns nucleic acid molecules SEQ ID NO:1 through SEQ ID NO:36935 or complements thereof, that contain microsatellites, single nucleotide substitutions (SNPs), repetitive elements or parts of repetitive elements or other markers. Microsatellites typically include a 1-6 nucleotide core element within SEQ ID NO:1 through SEQ ID NO:36935 that are tandemly repeated from one to many

15 thousands of times. A different "allele" occurs at an SSR locus as a result of changes in the number of times a core element is repeated, altering the length of the repeat region, (Brown *et al.*, *Methods of Genome Analysis in Plants*, (ed.) Jauhar, CRC Press, Inc, Boca Raton, Florida, USA; London, England, UK, pp. 147-159, (1996), the entirety of which is herein incorporated by reference). SSR loci occur throughout plant genomes, and specific

20 repeat motifs occur at different levels of abundance than those found in animals. The relative frequencies of all SSRs with repeat units of 1-6 nucleotides have been surveyed. The most abundant SSR is AAAAAT followed by A_n , AG_n AAT, AAC, AGC, AAG, AATT, AAAT and AC. On average, 1 SSR is found every 21 and 65 kb in dicots and monocots. Fewer CG nucleotides are found in dicots than in monocots. There is no

25 correlation between abundance of SSRs and nuclear DNA content. The abundance of all tri and tetranucleotide SSR combination jointly have been reported to be equivalent to that of the total di-nucleotide combinations. Mono- di- and tetra-nucleotide repeats are

all located in noncoding regions of DNA while 57% of those trinucleotide SSRs containing CG were located within gene coding regions. All repeated trinucleotide SSRs composed entirely of AT are found in noncoding regions, (Brown *et al.*, *Methods of Genome Analysis in Plants*, ed. Jauhar, CRC Press, Inc, Boca Raton, Florida, USA; London, England, UK, pp. 147-159, (1996).

Microsatellites can be observed in SEQ NO:1 to SEQ NO: 36935 or complements thereof by using the BLASTN program to examine sequences for the presence/absence of microsatellites. In this system, raw sequence data is searched through databases, which store SSR markers collected from publications and 692 classes of di-, tri and tetranucleotide repeat markers generated by computer. Microsatellites can also be observed by screening the BAC library of the present invention by colony or plaque hybridization with a labeled probe containing microsatellite markers; isolating positive clones and sequencing the inserts of the positive clones; suitable primers flanking the microsatellite markers.

Single nucleotide polymorphisms (SNPs) are single base changes in genomic DNA sequence. They generally occur at greater frequency than other markers and are spaced with a greater uniformity throughout a genome than other reported forms of polymorphism. The greater frequency and uniformity of SNPs means that there is greater probability that such a polymorphism will be found near or in a genetic locus of interest than would be the case for other polymorphisms. SNPs are located in protein-coding regions and noncoding regions of a genome. Some of these SNPs may result in defective or variant protein expression (e.g., as a result of mutations or defective splicing). Analysis (genotyping) of characterized SNPs can require only a plus/minus assay rather than a lengthy measurement, permitting easier automation.

SNPs can be characterized using any of a variety of methods. Such methods include the direct or indirect sequencing of the site, the use of restriction enzymes (Botstein *et al.*, *Am. J. Hum. Genet.* 32:314-331 (1980), the entirety of which is herein

incorporated reference; Konieczny and Ausubel, *Plant J.* 4:403-410 (1993), the entirety of which is herein incorporated by reference), enzymatic and chemical mismatch assays (Myers *et al.*, *Nature* 313:495-498 (1985), the entirety of which is herein incorporated by reference), allele-specific PCR (Newton *et al.*, *Nucl. Acids Res.* 17:2503-2516 (1989), the entirety of which is herein incorporated by reference; Wu *et al.*, *Proc. Natl. Acad. Sci. USA* 86:2757-2760 (1989), the entirety of which is herein incorporated by reference), ligase chain reaction (Barany, *Proc. Natl. Acad. Sci. USA* 88:189-193 (1991), the entirety of which is herein incorporated by reference), single-strand conformation polymorphism analysis (Labrune *et al.*, *Am. J. Hum. Genet.* 48: 1115-1120 (1991), the entirety of which is herein incorporated by reference), primer-directed nucleotide incorporation assays (Kuppuswami *et al.*, *Proc. Natl. Acad. Sci. USA* 88:1143-1147 (1991), the entirety of which is herein incorporated by reference), dideoxy fingerprinting (Sarkar *et al.*, *Genomics* 13:441-443 (1992), the entirety of which is herein incorporated by reference), solid-phase ELISA-based oligonucleotide ligation assays (Nikiforov *et al.*, *Nucl. Acids Res.* 22:4167-4175 (1994), the entirety of which is herein incorporated by reference), oligonucleotide fluorescence-quenching assays (Livak *et al.*, *PCR Methods Appl.* 4:357-362 (1995a), the entirety of which is herein incorporated by reference), 5'-nuclease allele-specific hybridization TaqMan™ assay (Livak *et al.*, *Nature Genet.* 9:341-342 (1995), the entirety of which is herein incorporated by reference), template-directed dye-terminator incorporation (TDI) assay (Chen and Kwok, *Nucl. Acids Res.* 25:347-353 (1997), the entirety of which is herein incorporated by reference), allele-specific molecular beacon assay (Tyagi *et al.*, *Nature Biotech.* 16: 49-53 (1998), the entirety of which is herein incorporated by reference), PinPoint assay (Haff and Smirnov, *Genome Res.* 7: 378-388 (1997), the entirety of which is herein incorporated by reference), and dCAPS analysis (Neff *et al.*, *Plant J.* 14:387-392 (1998), the entirety of which is herein incorporated by reference).

SNPs can be observed by examining sequences of overlapping clones in the BAC library according to the method described by Taillon-Miller *et al. Genome Res.* 8:748-754 (1998), the entirety of which is herein incorporated). SNPs can also be observed by screening the BAC library of the present invention by colony or plaque hybridization with a labeled probe containing SNP markers; isolating positive clones and sequencing the inserts of the positive clones; suitable primers flanking the SNP markers.

Genetic markers of the present invention include "dominant" or "codominant" markers. "Codominant markers" reveal the presence of two or more alleles (two per diploid individual) at a locus. "Dominant markers" reveal the presence of only a single allele per locus. The presence of the dominant marker phenotype (e.g., a band of DNA) is an indication that one allele is present in either the homozygous or heterozygous condition. The absence of the dominant marker phenotype (e.g., absence of a DNA band) is merely evidence that "some other" undefined allele is present. In the case of populations where individuals are predominantly homozygous and loci are predominately dimorphic, dominant and codominant markers can be equally valuable. As populations become more heterozygous and multi-allelic, codominant markers often become more informative of the genotype than dominant markers.

In addition to SSRs and SNPs, repetitive elements can be used as markers. For most eukaryotes, interspersed repeat sequence elements are typically mobile genetic elements (Wright *et al., Genetics* 142:569-578 (1996), the entirety of which is herein incorporated by reference). They are ubiquitous in most living organisms and are present in copy numbers ranging from just a few elements to tens or hundreds or thousands per genome. In the latter case, they can represent a major fraction of the genome. For example, transposable elements have been estimated to make up greater than 50% of the maize genome (Kidwell, and Lisch *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7704-7711 (1997), the entirety of which is herein incorporated by reference).

Transposable elements are classified in families according to their sequence similarity. Two major classes are distinguished by their differing modes of transposition. Class I elements are retroelements that use reverse transcriptase to transpose by means of an RNA intermediate. They include long terminal repeat retrotransposons and long and short interspersed elements (LINEs and SINES, respectively). Class II elements transpose directly from DNA to DNA and include transposons such as the Activator-Dissociation (Ac-Ds) family in maize, the P element in *Drosophila* and the Tc-1 element in *Caenorhabditis elegans*. Additionally, a category of transposable elements has been discovered whose transposition mechanism is not yet known. These miniature inverted-repeat transposable elements (MITEs) have some properties of both class I and II elements. They are short (100-400 bp in length) and none so far has been found to have any coding potential. They are present in high copy number (3,000-10,000) per genome and have target site preferences for TAA or TA in plants (Kidwell and Lisch, *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7704-7711 (1997)).

Insertion elements are found in two areas of the genome. Some are located in regions distant from gene sequences such as in the heterochromatin or in regions between genes; other repeat elements are found in or near single copy sequences. The insertion of an Ac-Ds element into wx-m9, an allele of the waxy locus in maize is an example of a repetitive element found within a coding region. The effect of this insertion is attenuated by the loss through splicing of the transposable element after transcription (Kidwell and Lisch, *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7704-7711 (1997)).

The genetic variability resulting from transposable elements ranges from changes in the size and arrangement of whole genomes to changes in single nucleotides. They may produce major effects on phenotypic traits or small silent changes detectable only at the DNA sequence level. Transposable elements may also produce variation when they excise, leaving small footprints of their previous presence (Kidwell and Lisch, *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7704-7711 (1997)).

In addition, other markers such as AFLP markers, RFLP markers, RAPD markers, phenotypic markers or isozyme markers can be utilized (Walton, *Seed World* 22-29 (July, 1993), the entirety of which is herein incorporated by reference; Burow and Blake, *Molecular Dissection of Complex Traits*, 13-29, Eds. Paterson, CRC Press, New York (1988), the entirety of which is herein incorporated by reference). DNA markers can be developed from nucleic acid molecules using restriction endonucleases, the PCR and/or DNA sequence information. RFLP markers result from single base changes or insertions/deletions. These codominant markers are highly abundant in plant genomes, have a medium level of polymorphism and are developed by a combination of restriction endonuclease digestion and Southern blotting hybridization. CAPS are similarly developed from restriction nuclease digestion but only of specific PCR products. These markers are also codominant, have a medium level of polymorphism and are highly abundant in the genome. The CAPS result from single base changes and insertions/deletions. Another marker type, RAPDs, are developed from DNA amplification with random primers and result from single base changes and insertions/deletions in plant genomes. They are dominant markers with a medium level of polymorphisms and are highly abundant. AFLP markers require using the PCR on a subset of restriction fragments from extended adapter primers. These markers are both dominant and codominant, are highly abundant in genomes and exhibit a medium level of polymorphism. SSRs require DNA sequence information. These codominant markers result from repeat length changes, are highly polymorphic, and do not exhibit as high a degree of abundance in the genome as CAPS, AFLPs and RAPDs. SNPs also require DNA sequence information. These codominant markers result from single base substitutions. They are highly abundant and exhibit a medium of polymorphism (Rafalski, *et al.*, In: *Nonmammalian Genomic Analysis*, ed. Birren and Lai, Academic Press, San Diego, CA, pp. 75-134 (1996), the entirety of which is herein incorporated by reference). Methods to isolate such markers are known in the art.

Long Terminal repeat retrotransposons and MITEs have been found to be associated with the genes of many plants where some of the transposable elements contribute regulatory sequences. MITEs such as the Tourist element in maize and the Stowaway element in Sorghum are found frequently in the 5' and 3' noncoding regions of genes and are frequently associated with the regulatory regions of genes of diverse flowering plants (Kidwell and Lisch, *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7704-7711 (1997)). It is understood that one or more of the Long Terminal repeat retrotransposons and/or MITEs may be a marker, and even more preferably a marker for a gene.

(a)(2) Nucleic Acid Molecules Comprising Regulatory Elements

Another class of agents of the present invention are nucleic acid molecules having promoter regions or partial promoter regions within SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof. Such promoter regions are typically found upstream of the trinucleotide ATG sequence at the start site of a protein coding region.

As used herein, a promoter region is a region of a nucleic acid molecule that is capable, when located in *cis* to a nucleic acid sequence that encodes for a protein or fragment thereof to function in a way that directs expression of one or more mRNA molecules that encodes for the protein or fragment thereof.

Promoters of the present invention can include between about 300 bp upstream and about 10 kb upstream of the trinucleotide ATG sequence at the start site of a protein coding region. Promoters of the present invention can preferably include between about 300 bp upstream and about 5 kb upstream of the trinucleotide ATG sequence at the start site of a protein coding region. Promoters of the present invention can more preferably include between about 300 bp upstream and about 2 kb upstream of the trinucleotide ATG sequence at the start site of a protein coding region. Promoters of the present invention can include between about 300 bp upstream and about 1 kb upstream of the trinucleotide ATG sequence at the start site of a protein coding region. While in many

circumstances a 300 bp promoter may be sufficient for expression, additional sequences may act to further regulate expression, for example, in response to biochemical, developmental or environmental signals.

It is also preferred that the promoters of the present invention contain a CAAT
5 and a TATA *cis* element. Moreover, the promoters of the present invention can contain one or more *cis* elements in addition to a CAAT and a TATA box.

By "regulatory element" it is intended a series of nucleotides that determines if, when, and at what level a particular gene is expressed. The regulatory DNA sequences specifically interact with regulatory or other proteins. Many regulatory elements act in *cis*
10 ("*cis* elements") and are believed to affect DNA topology, producing local conformations that selectively allow or restrict access of RNA polymerase to the DNA template or that facilitate selective opening of the double helix at the site of transcriptional initiation. *Cis* elements occur within, but are not limited to promoters, and promoter modulating sequences (inducible elements). *Cis* elements can be identified using known *cis* elements
15 as a target sequence or target motif in the BLAST programs of the present invention.

Promoters of the present invention include homologues of *cis* elements known to effect gene regulation that show homology with the nucleic acid molecules of the present invention. These *cis* elements include, but are not limited to, oxygen responsive *cis* elements (Cowen, *et al.*, *J Biol. Chem.* 268(36):26904-26910 (1993) the entirety of which
20 is herein incorporated by reference), light regulatory elements (Bruce and Quail, *Plant Cell* 2 (11):1081-1089 (1990) the entirety of which is herein incorporated by reference; Bruce, *et al.*, *EMBO J.* 10:3015-3024 (1991), the entirety of which is herein incorporated by reference; Rocholl, *et al.*, *Plant Sci.* 97:189-198 (1994), the entirety of which is herein incorporated by reference; Block, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 87:5387-5391
25 (1990), the entirety of which is herein incorporated by reference; Giuliano, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 85:7089-7093 (1988), the entirety of which is herein incorporated by reference; Staiger, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 86:6930-6934

(1989), the entirety of which is herein incorporated by reference; Izawa, *et al.*, *Plant Cell* 6:1277-1287 (1994), the entirety of which is herein incorporated by reference; Menkens, *et al.*, *Trends in Biochemistry* 20:506-510 (1995), the entirety of which is herein incorporated by reference; Foster, *et al.*, *FASEB J.* 8:192-200 (1994), the entirety of which is herein incorporated by reference; Plesse, *et al.*, *Mol Gen Gene* 254:258-266 (1997), the entirety of which is herein incorporated by reference; Green, *et al.*, *EMBO J.* 6:2543-2549 (1987), the entirety of which is herein incorporated by reference; Kuhlemeier *et al.*, *Ann. Rev Plant Physiol.* 38:221-257 (1987), the entirety of which is herein incorporated by reference; Villain *et al.*, *J. Biol. Chem.* 271:32593-32598 (1996), the entirety of which is herein incorporated by reference; Lam *et al.*, *Plant Cell* 2:857-866 (1990), the entirety of which is herein incorporated by reference; Gilmartin, *et al.*, *Plant Cell* 2:369-378 (1990), the entirety of which is herein incorporated by reference; Datta, *et al.*, *Plant Cell* 1:1069-1077 (1989) the entirety of which is herein incorporated by reference; Gilmartin, *et al.*, *Plant Cell* 2:369-378 (1990), the entirety of which is herein incorporated by reference; Castresana, *et al.*, *EMBO J.* 7:1929-1936 (1988), the entirety of which is herein incorporated by reference; Ueda, *et al.*, *Plant Cell* 1:217-227 (1989), the entirety of which is herein incorporated by reference; Terzaghi, *et al.*, *Annu. Rev. Plant Physiol. Plant Mol. Biol.* 46:445-474 (1995), the entirety of which is herein incorporated by reference; Green *et al.*, *EMBO J.* 6:2543-2549 (1987), the entirety of which is herein incorporated by reference; Villain, *et al.*, *J. Biol. Chem.* 271:32593-32598 (1996), the entirety of which is herein incorporated by reference; Tjaden, *et al.*, *Plant Cell* 6:107-118 (1994), the entirety of which is herein incorporated by reference; Tjaden, *et al.*, *Plant Physiol.* 108:1109-1117 (1995), the entirety of which is herein incorporated by reference; Ngai, *et al.*, *Plant J.* 12:1021-1234 (1997), the entirety of which is herein incorporated by reference; Bruce, *et al.*, *EMBO J.* 10:3015-3024 (1991), the entirety of which is herein incorporated by reference; Ngai, *et al.*, *Plant J.* 12:1021-1034 (1997), the entirety of which is herein incorporated by reference), elements responsive to gibberellin,

(Muller, *et al.*, *J. Plant Physiol.* 145:606-613 (1995), the entirety of which is herein incorporated by reference; Croissant, *et al.*, *Plant Science* 116:27-35 (1996), the entirety of which is herein incorporated by reference; Lohmer, *et al.*, *EMBO J.* 10:617-624 (1991), the entirety of which is herein incorporated by reference; Rogers, *et al.*, *Plant Cell* 4:1443-1451 (1992), the entirety of which is herein incorporated by reference; Lanahan *et al.*, *Plant Cell* 4:203-211 (1992) the entirety of which is herein incorporated by reference; Skriver *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 88:7266-7270 (1991) the entirety of which is herein incorporated by reference; Gilmartin, *et al.*, *Plant Cell* 2:369-378 (1990), the entirety of which is herein incorporated by reference; Huang, *et al.*, *Plant Mol. Biol.* 14:655-668 (1990), the entirety of which is herein incorporated by reference, Gubler, *et al.*, *Plant Cell* 7:1879-1891 (1995), the entirety of which is herein incorporated by reference), elements responsive to abscisic acid, (Busk, *et al.*, *Plant Cell* 9:2261-2270 (1997), the entirety of which is herein incorporated by reference; Guiltinan, *et al.*, *Science* 250:267-270 (1990), the entirety of which is herein incorporated by reference; Shen, *et al.*, *Plant Cell* 7:295-307 (1995) the entirety of which is herein incorporated by reference; Shen *et al.*, *Plant Cell* 8:1107-1119 (1996), the entirety of which is herein incorporated by reference; Seo *et al.*, *Plant Mol. Biol.* 27:1119-1131 (1995), the entirety of which is herein incorporated by reference; Marcotte *et al.*, *Plant Cell* 1:969-976 (1989) the entirety of which is herein incorporated by reference; Shen *et al.*, *Plant Cell* 7:295-307 (1995), the entirety of which is herein incorporated by reference; Iwasaki *et al.*, *Mol Gen Genet* 247:391-398 (1995), the entirety of which is herein incorporated by reference; Hattori *et al.*, *Genes Dev.* 6:609-618 (1992), the entirety of which is herein incorporated by reference; Thomas *et al.*, *Plant Cell* 5:1401-1410 (1993), the entirety of which is herein incorporated by reference), elements similar to abscisic acid responsive elements, (Ellerstrom *et al.*, *Plant Mol. Biol.* 32:1019-1027 (1996), the entirety of which is herein incorporated by reference), auxin responsive elements (Liu *et al.*, *Plant Cell* 6:645-657 (1994) the entirety of which is herein incorporated by reference; Liu *et al.*, *Plant Physiol.*

115:397-407 (1997), the entirety of which is herein incorporated by reference; Kosugi *et al.*, *Plant J.* 7:877-886 (1995), the entirety of which is herein incorporated by reference; Kosugi *et al.*, *Plant Cell* 9:1607-1619 (1997), the entirety of which is herein incorporated by reference; Ballas *et al.*, *J. Mol. Biol.* 233:580-596 (1993), the entirety of which is

5 herein incorporated by reference), a *cis* element responsive to methyl jasmonate treatment (Beaudoin and Rothstein, *Plant Mol. Biol.* 33:835-846 (1997), the entirety of which is herein incorporated by reference), a *cis* element responsive to abscisic acid and stress response (Straub *et al.*, *Plant Mol. Biol.* 26:617-630 (1994), the entirety of which is herein incorporated by reference), ethylene responsive *cis* elements (Itzhaki *et al.*, *Proc.*

10 *Natl. Acad. Sci. (U.S.A.)* 91:8925-8929 (1994), the entirety of which is herein incorporated by reference; Montgomery *et al.*, *Proc. Acad. Sci. (U.S.A.)* 90:5939-5943 (1993), the entirety of which is herein incorporated by reference; Sessa *et al.*, *Plant Mol. Biol.* 28:145-153 (1995), the entirety of which is herein incorporated by reference; Shinshi *et al.*, *Plant Mol. Biol.* 27:923-932 (1995), the entirety of which is herein

15 incorporated by reference), salicylic acid *cis* responsive elements, (Strange *et al.*, *Plant J.* 11:1315-1324 (1997), the entirety of which is herein incorporated by reference; Qin *et al.*, *Plant Cell* 6:863-874 (1994), the entirety of which is herein incorporated by reference), a *cis* element that responds to water stress and abscisic acid (Lam *et al.*, *J. Biol. Chem.* 266:17131-17135 (1991), the entirety of which is herein incorporated by

20 reference; Thomas *et al.*, *Plant Cell* 5:1401-1410 (1993), the entirety of which is herein incorporated by reference; Pla *et al.*, *Plant Mol Biol* 21:259-266 (1993), the entirety of which is herein incorporated by reference), a *cis* element essential for M phase-specific expression (Ito *et al.*, *Plant Cell* 10:331-341 (1998), the entirety of which is herein incorporated by reference), sucrose responsive elements (Huang *et al.*, *Plant Mol. Biol.*

25 14:655-668 (1990), the entirety of which is herein incorporated by reference; Hwang *et al.*, *Plant Mol Biol* 36:331-341 (1998), the entirety of which is herein incorporated by reference; Grierson *et al.*, *Plant J.* 5:815-826 (1994), the entirety of which is herein

incorporated by reference), heat shock response elements (Pelham *et al.*, *Trends Genet.* 1:31-35 (1985), the entirety of which is herein incorporated by reference), elements responsive to auxin and/or salicylic acid and also reported for light regulation (Lam *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 86:7890-7897 (1989), the entirety of which is herein

5 incorporated by reference; Benfey *et al.*, *Science* 250:959-966 (1990), the entirety of which is herein incorporated by reference), elements responsive to ethylene and salicylic acid (Ohme-Takagi *et al.*, *Plant Mol. Biol.* 15:941-946 (1990), the entirety of which is herein incorporated by reference), elements responsive to wounding and abiotic stress (Loake *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 89:9230-9234 (1992), the entirety of which

10 is herein incorporated by reference; Mhiri *et al.*, *Plant Mol. Biol.* 33:257-266 (1997), the entirety of which is herein incorporated by reference), antioxidant response elements (Rushmore *et al.*, *J. Biol. Chem.* 266:11632-11639, the entirety of which is herein incorporated by reference; Dalton *et al.*, *Nucleic Acids Res.* 22:5016-5023 (1994), the entirety of which is herein incorporated by reference), Sph elements (Suzuki *et al.*, *Plant*

15 *Cell* 9:799-807 1997), the entirety of which is herein incorporated reference), Elicitor responsive elements, (Fukuda *et al.*, *Plant Mol. Biol.* 34:81-87 (1997), the entirety of which is herein incorporated by reference; Rushton *et al.*, *EMBO J.* 15:5690-5700 (1996), the entirety of which is herein incorporated by reference), metal responsive elements (Stuart *et al.*, *Nature* 317:828-831 (1985), the entirety of which is herein incorporated by

20 reference; Westin *et al.*, *EMBO J.* 7:3763-3770 (1988), the entirety of which is herein incorporated by reference; Thiele *et al.*, *Nucleic Acids Res.* 20:1183-1191 (1992), the entirety of which is herein incorporated by reference; Faisst *et al.*, *Nucleic Acids Res.* 20:3-26 (1992), the entirety of which is herein incorporated by reference), low temperature responsive elements, (Baker *et al.*, *Plant Mol. Biol.* 24:701-713 (1994), the

25 entirety of which is herein incorporated by reference; Jiang *et al.*, *Plant Mol. Biol.* 30:679-684 (1996), the entirety of which is herein incorporated by reference; Nordin *et al.*, *Plant Mol. Biol.* 21:641-653 (1993), the entirety of which is herein incorporated by

reference; Zhou *et al.*, *J. Biol. Chem.* 267:23515-23519 (1992), the entirety of which is herein incorporated by reference), drought responsive elements, (Yamaguchi *et al.*, *Plant Cell* 6:251-264 (1994), the entirety of which is herein incorporated by reference; Wang *et al.*, *Plant Mol. Biol.* 28:605-617 (1995), the entirety of which is herein incorporated by reference; Bray EA, *Trends in Plant Science* 2:48-54 (1997), the entirety of which is herein incorporated by reference) enhancer elements for glutenin, (Colot *et al.*, *EMBO J.* 6:3559-3564 (1987), the entirety of which is herein incorporated by reference; Thomas *et al.*, *Plant Cell* 2:1171-1180 (1990), the entirety of which is incorporated by reference; Kreis *et al.*, *Philos. Trans. R. Soc. Lond.*, B314:355-365 (1986), the entirety of which is herein incorporated by reference), light-independent regulatory elements, (Lagrange *et al.*, *Plant Cell* 9:1469-1479 (1997), the entirety of which is herein incorporated by reference; Villain *et al.*, *J. Biol. Chem.* 271:32593-32598 (1996), the entirety of which is herein incorporated by reference), OCS enhancer elements, (Bouchez *et al.*, *EMBO J.* 8:4197-4204 (1989), the entirety of which is herein incorporated by reference; Foley *et al.*, *Plant J.* 3:669-679 (1993), the entirety of which is herein incorporated by reference), ACGT elements, (Foster *et al.*, *FASEB J.* 8:192-200 (1994), the entirety of which is herein incorporated by reference; Izawa *et al.*, *Plant Cell* 6:1277-1287 (1994), the entirety of which is herein incorporated by reference; Izawa *et al.*, *J. Mol. Biol.* 230:1131-1144 (1993) the entirety of which is herein incorporated by reference), negative *cis* elements in plastid related genes, (Zhou *et al.*, *J. Biol. Chem.* 267:23515-23519 (1992), the entirety of which is herein incorporated by reference; Lagrange *et al.*, *Mol. Cell Biol.* 13:2614-2622 (1993), the entirety of which is herein incorporated by reference; Lagrange *et al.*, *Plant Cell* 9:1469-1479 (1997), the entirety of which is herein incorporated by reference; Zhou *et al.*, *J. Biol. Chem.* 267:23515-23519 (1992), the entirety of which is herein incorporated by reference), prolamin box elements, (Forde *et al.*, *Nucleic Acids Res.* 13:7327-7339 (1985), the entirety of which is herein incorporated by reference; Colot *et al.*, *EMBO J.* 6:3559-3564 (1987), the entirety of which is herein incorporated by

reference; Thomas *et al.*, *Plant Cell* 2:1171-1180 (1990), the entirety of which is herein incorporated by reference; Thompson *et al.*, *Plant Mol. Biol.* 15:755-764 (1990), the entirety of which is herein incorporated by reference; Vicente *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 94:7685-7690 (1997), the entirety of which is herein incorporated by reference),
 5 elements in enhancers from the IgM heavy chain gene (Gillies *et al.*, *Cell* 33:717-728 (1983), the entirety of which is herein incorporated by reference; Whittier *et al.*, *Nucleic Acids Res.* 15:2515-2535 (1987), the entirety of which is herein incorporated by reference.

(a)(3) Nucleic Acid Molecules Comprising Genes or Fragments Thereof

10 Nucleic acid molecules of the present invention can comprise one or more genes or fragments thereof. Such genes or fragments thereof include homologues of known genes or protein coding regions in other organisms or genes or fragments thereof that elicit only limited or no matches with known genes or protein coding regions.

15 Genomic sequences can be screened for the presence of protein homologues or genes utilizing one or a number of different search algorithms have that been developed, one example of which are the suite of programs referred to as BLAST programs. Other examples of suitable programs that can be utilized are known in the art, several of which are described above in the Background and under the section titled "Uses of the Agents of
 20 the Invention." In addition, unidentified reading frames may be screened for protein coding regions by prediction software such as GenScan, which is located at <http://genomic.stanford.edu/GENSCANW.html>.

In a preferred embodiment of the present invention, the *Glycine max* protein or fragment thereof of the present invention is a homologue of another plant protein. In
 25 another preferred embodiment of the present invention, the *Glycine max* protein or fragment thereof of the present invention is a homologue of a fungal protein. In another preferred embodiment of the present invention, the *Glycine max* protein or fragment

thereof of the present invention is a homologue of a mammalian protein. In another preferred embodiment of the present invention, the *Glycine max* protein or fragment thereof of the present invention is a homologue of a bacterial protein.

In a preferred embodiment of the present invention, the *Glycine max* protein or fragments thereof or nucleic acid molecule or fragment thereof has a BLAST score of more than 200, preferably a BLAST score of more than 300, even more preferably a BLAST score of more than 400.

In another preferred embodiment of the present invention, the nucleic acid molecule encoding the *Glycine max* protein or fragment thereof and/or nucleic acid molecule or fragment thereof exhibits a % identity with its homologue of between about 25% and about 40%, more preferably of between about 40 and about 70%, even more preferably of between about 70% and about 90%, and even more preferably between about 90% and 99%. In another preferred embodiment, of the present invention, the *Glycine max* the nucleic acid molecule encoding the *Glycine max* protein or fragment thereof exhibits a % identity with its homologue of 100%.

In a preferred embodiment of the present invention, the *Glycine max* protein or fragment thereof or nucleic acid molecule or fragment thereof exhibits a % coverage of between about 0 % and about 33%, more preferably of between about 34% and about 66%, and even more preferably of between about 67% and about 100%.

Genomic sequences can be screened for the presence of proteins utilizing one or a number of different search algorithms have that been developed, one example of which are the suite of programs referred to as BLAST programs. Other examples of suitable programs that can be utilized are known in the art, several of which are described above in the Background. Nucleic acid molecules of the present invention also include non-*Glycine max* homologues. Preferred non-*Glycine max* homologues are selected from the group consisting of alfalfa, *Arabidopsis* barley, *Brassica*, broccoli, cabbage, citrus, cotton, garlic, oat, oilseed rape, onion, canola, flax, an ornamental plant, maize, pea,

peanut, pepper, potato, rice, rye, sorghum, strawberry, sugarcane, sugarbeet, tomato, wheat, poplar, pine, fir, eucalyptus, apple, lettuce, lentils, grape, banana, tea, turf grasses, sunflower, oil palm, and *Phaseolus*.

In a preferred embodiment, nucleic acid molecules having SEQ ID NO: 1 through
5 SEQ ID NO: 36935 or complements and fragments of either can be utilized to obtain such homologues.

The degeneracy of the genetic code allows different nucleic acid sequences to code for the same protein or peptide, e.g. see U.S. Patent No. 4,757,006, the entirety of which is herein incorporated by reference. As used herein a nucleic acid molecule is
10 degenerate of another nucleic acid molecule when the nucleic acid molecules encode for the same amino acid sequences but comprise different nucleotide sequences. An aspect of the present invention is that the nucleic acid molecules of the present invention include nucleic acid molecules that are degenerate from the STCs of this invention.

A further aspect of the present invention comprises one or more nucleic acid
15 molecules which differ in nucleic acid sequence from those of a STC of this invention due to the degeneracy in the genetic code in that they encode the same protein but differ in nucleic acid sequence or a protein having one or more conservative amino acid residue. Codons capable of coding for such conservative substitutions are known in the art. For instance, serine is a conservative substitute of alanine and threonine is a conservative
20 substitute for serine.

(a)(4) Nucleic Acid Molecules Comprising Introns and/or Intron/Exon Junctions

Nucleic acid molecules of the present invention can comprise an intron and/or one or more intron/exon junction. Sequences of the present invention can be screened for
25 introns and intron/exon junctions utilizing one or a number of different search algorithms that have that been developed, one example of which are the suite of programs referred to as BLAST programs. Other examples of suitable programs that can be utilized are known

in the art, several of which are described above in the Background and in the section entitled "Uses of the Agents of the Present Invention".

(a)(5) Protein and Peptide Molecules

A class of agents comprises one or more of the protein or peptide molecules
5 encoded by SEQ ID NO: 1 through SEQ ID NO: 36935, or complements thereof or
fragments of either, or one or more of the proteins encoded by a nucleic acid molecule or
fragment thereof or peptide molecules encoded by other nucleic acid agents of the present
invention. Protein and peptide molecules can be identified using known protein or
peptide molecules as a target sequence or target motif in the BLAST programs of the
10 present invention. In a preferred embodiment, the protein or peptide molecules of the
present invention are derived from *Glycine max* (soybean) and more preferably *Glycine
max*, genotype A3244.

As used herein, the term "protein molecule" or "peptide molecule" includes any
molecule that comprises five or more amino acids. It is well known in the art that
15 proteins or peptides may undergo modification, including post-translational
modifications, such as, but not limited to, disulfide bond formation, glycosylation,
phosphorylation, or oligomerization. Thus, as used herein, the term "protein molecule"
or "peptide molecule" includes any protein molecule that is modified by any biological or
non-biological process. The terms "amino acid" and "amino acids" refer to all naturally
20 occurring L-amino acids. This definition is meant to include norleucine, ornithine,
homocysteine, and homoserine.

One or more of the protein or fragments of peptide molecules may be produced
via chemical synthesis, or more preferably, by expression in a suitable bacterial or
eukaryotic host. Suitable methods for expression are described by Sambrook, *et al.*,
25 *Molecular Cloning, A Laboratory Manual*, 2nd Edition, Cold Spring Harbor Press, Cold
Spring Harbor, New York (1989), or similar texts.

A "protein fragment" is a peptide or polypeptide molecule whose amino acid sequence comprises a subset of the amino acid sequence of that protein. A protein or fragment thereof that comprises one or more additional peptide regions not derived from that protein is a "fusion" protein. Such molecules may be derivatized to contain
5 carbohydrate or other moieties (such as keyhole limpet hemocyanin, etc.). Fusion protein or peptide molecules of the present invention are preferably produced via recombinant means.

Another class of agents comprises protein or peptide molecules encoded by SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof or, fragments or fusions
10 thereof in which conservative, non-essential, or not relevant, amino acid residues have been added, replaced, or deleted. An example of such a homologue is the homologue protein of all non-*Glycine max* plant species, including but not limited to alfalfa, barley, *Brassica*, broccoli, cabbage, citrus, cotton, garlic, oat, oilseed rape, onion, canola, flax, maize, an ornamental plant, pea, peanut, pepper, potato, rice, rye, sorghum, strawberry,
15 sugarcane, sugarbeet, tomato, wheat, poplar, pine, fir, eukalyptus, apple, lettuce, peas, lentils, grape, banana, tea, turf grasses, etc. Particularly preferred non-*Glycine max* plants to utilize for the isolation of homologues would include alfalfa, barley, cotton, corn, oat, oilseed rape, rice, corn, canola, ornamentals, sugarcane, sugarbeet, tomato, potato, wheat, and turf grasses. Such a homologue can be obtained by any of a variety of methods.
20 Most preferably, as indicated above, one or more of the disclosed sequences (SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof) will be used to define a pair of primers that may be used to isolate the homologue-encoding nucleic acid molecules from any desired species. Such molecules can be expressed to yield homologues by recombinant means.

25 (a)(6) Antibodies

One aspect of the present invention concerns antibodies, single-chain antigen binding molecules, or other proteins that specifically bind to one or more of the protein or

peptide molecules of the present invention and their homologs, fusions or fragments. Such antibodies may be used to quantitatively or qualitatively detect the protein or peptide molecules of the present invention. As used herein, an antibody or peptide is said to "specifically bind" to a protein or peptide molecule of the present invention if such binding is not competitively inhibited by the presence of non-related molecules. In a preferred embodiment the antibodies of the present invention bind to proteins of the present invention, in a more preferred embodiment of the antibodies of the present invention bind to proteins derived from *Glycine max*.

Nucleic acid molecules that encode all or part of the protein of the present invention can be expressed, via recombinant means, to yield protein or peptides that can in turn be used to elicit antibodies that are capable of binding the expressed protein or peptide. Such antibodies may be used in immunoassays for that protein. Such protein-encoding molecules, or their fragments may be a "fusion" molecule (i.e., a part of a larger nucleic acid molecule) such that, upon expression, a fusion protein is produced. It is understood that any of the nucleic acid molecules of the present invention may be expressed, via recombinant means, to yield proteins or peptides encoded by these nucleic acid molecules.

The antibodies that specifically bind proteins and protein fragments of the present invention may be polyclonal or monoclonal. It is understood that practitioners are familiar with the standard resource materials which describe specific conditions and procedures for the construction, manipulation and isolation of antibodies (see, for example, Harlow and Lane, *Antibodies: A Laboratory Manual*, Cold Spring Harbor Press, Cold Spring Harbor, New York (1988), the entirety of which is herein incorporated by reference).

It is understood that any of the antibodies of the present invention can be substantially purified and/or be biologically active and/or recombinant.

USES OF THE AGENTS OF THE INVENTION

Nucleic acid molecules of the present invention may be employed to obtain other *Glycine max* nucleic acid molecules. Such molecules can be readily obtained by using the above-described nucleic acid molecules to screen libraries *Glycine max* libraries.

5 Nucleic acid molecules and fragments thereof of the present invention may also be employed to obtain nucleic acid molecule homologs of non-*Glycine max* species including the nucleic acid molecules that encode, in whole or in part, protein homologs of other species or other organisms, sequences of genetic elements such as promoters and transcriptional regulatory elements.

10 Nucleic acid molecules and fragments thereof of the present invention may be employed for genetic mapping studies using linkage analysis (genetic markers). A genetic linkage map shows the relative locations of specific DNA markers along a chromosome. Maps are used for the identification of genes associated with genetic diseases or phenotypic traits, comparative genomics, and as a guide for physical mapping.

15 Through genetic mapping, a fine scale linkage map can be developed using DNA markers, and, then, a genomic DNA library of large-sized fragments can be screened with molecular markers linked to the desired trait. In a preferred embodiment of the present invention, the genomic library screened with the nucleic acid molecules of the present invention is a genomic library of *Glycine max*.

20 Mapping marker locations is based on the observation that two markers located near each other on the same chromosome will tend to be passed together from parent to offspring. During gamete production, DNA strands occasionally break and rejoin in different places on the same chromosome or on the homologous chromosome. The closer the markers are to each other, the more tightly linked and the less likely a recombination

25 event will fall between and separate them. Recombination frequency thus provides an estimate of the distance between two markers.

In segregating populations, target genes have been reported to have been placed within an interval of 5-10 cM with a high degree of certainty (Tanksley *et al.*, *Trends in Genetics* 11(2):63-68 (1995), the entirety of which is herein incorporated by reference). The markers defining this interval are used to screen a larger segregating population to
 5 identify individuals derived from one or more gametes containing a crossover in the given interval. Such individuals are useful in orienting other markers closer to the target gene. Once identified, these individuals can be analyzed in relation to all molecular markers within the region to identify those closest to the target.

Markers of the present invention can be employed to construct linkage maps and
 10 to locate genes with qualitative and quantitative effects. The genetic linkage of additional marker molecules can be established by a genetic mapping model such as, without limitation, the flanking marker model reported by Lander and Botstein, *Genetics*, 121:185-199 (1989), and the interval mapping, based on maximum likelihood methods described by Lander and Botstein, *Genetics*, 121:185-199 (1989), the entirety of which is
 15 herein incorporated by reference and implemented in the software package MAPMAKER/QTL (Lincoln and Lander, *Mapping Genes Controlling Quantitative Traits Using MAPMAKER/QTL*, Whitehead Institute for Biomedical Research, Massachusetts, (1990)). Additional software includes Qgene, Version 2.23 (1996), Department of Plant Breeding and Biometry, 266 Emerson Hall, Cornell University,
 20 Ithaca, NY, the manual of which is herein incorporated by reference in its entirety). Use of the Qgene software is a particularly preferred approach.

A maximum likelihood estimate (MLE) for the presence of a marker is calculated, together with an MLE assuming no QTL effect, to avoid false positives. A \log_{10} of an odds ratio (LOD) is then calculated as: $\text{LOD} = \log_{10} (\text{MLE for the presence of a}$
 25 $\text{QTL} / \text{MLE given no linked QTL})$.

The LOD score essentially indicates how much more likely the data are to have arisen assuming the presence of a QTL than in its absence. The LOD threshold value for

avoiding a false positive with a given confidence, say 95%, depends on the number of markers and the length of the genome. Graphs indicating LOD thresholds are set forth in Lander and Botstein, *Genetics*, 121:185-199 (1989), the entirety of which is herein incorporated by reference and further described by Arús and Moreno-González, *Plant*
 5 *Breeding*, Hayward, Bosemark, Romagosa (eds.) Chapman & Hall, London, pp. 314-331 (1993).

Additional models can be used. Many modifications and alternative approaches to interval mapping have been reported, including the use of non-parametric methods (Kruglyak and Lander, *Genetics*, 139:1421-1428 (1995), the entirety of which is herein
 10 incorporated by reference). Multiple regression methods or models can be also be used, in which the trait is regressed on a large number of markers (Jansen, *Biometrics in Plant Breed*, van Oijen, Jansen (eds.) Proceedings of the Ninth Meeting of the Eucarpia Section Biometrics in Plant Breeding, The Netherlands, pp. 116-124 (1994); Weber and Wricke, *Advances in Plant Breeding*, Blackwell, Berlin, 16 (1994). Procedures combining
 15 interval mapping with regression analysis, whereby the phenotype is regressed onto a single putative QTL at a given marker interval, and at the same time onto a number of markers that serve as 'cofactors,' have been reported by Jansen and Stam, *Genetics*, 136:1447-1455 (1994) and Zeng, *Genetics*, 136:1457-1468 (1994). Generally, the use of cofactors reduces the bias and sampling error of the estimated QTL positions (Utz and
 20 Melchinger, *Biometrics in Plant Breeding*, van Oijen, Jansen (eds.) Proceedings of the Ninth Meeting of the Eucarpia Section Biometrics in Plant Breeding, The Netherlands, pp.195-204 (1994), thereby improving the precision and efficiency of QTL mapping (Zeng, *Genetics*, 136:1457-1468 (1994). These models can be extended to multi-environment experiments to analysis genotype-environment interactions (Jansen *et al.*,
 25 *Theo. Appl. Genet.* 91:33-37 (1995).

Selection of an appropriate mapping population is important to map construction. The choice of appropriate mapping population depends on the type of marker systems

employed (Tanksley *et al.*, J.P. Gustafson and R. Appels (eds.), Plenum Press, New York, pp. 157-173 (1988), the entirety of which is herein incorporated by reference).

Consideration must be given to the source of parents (adapted vs. exotic) used in the mapping population. Chromosome pairing and recombination rates can be severely
 5 disturbed (suppressed) in wide crosses (adapted x exotic) and generally yield greatly reduced linkage distances. Wide crosses will usually provide segregating populations with a relatively large array of polymorphisms when compared to progeny in a narrow cross (adapted x adapted).

An F_2 population is the first generation of selfing after the hybrid seed is
 10 produced. Usually a single F_1 plant is selfed to generate a population segregating for all the genes in Mendelian (1:2:1) fashion. Maximum genetic information is obtained from a completely classified F_2 population using a codominant marker system (Mather, *Measurement of Linkage in Heredity*: Methuen and Co., (1938), the entirety of which is herein incorporated by reference). In the case of dominant markers, progeny tests (e.g.,
 15 F_3 , BCF_2) are required to identify the heterozygotes, thus making it equivalent to a completely classified F_2 population. However, this procedure is often prohibitive because of the cost and time involved in progeny testing. Progeny testing of F_2 individuals is often used in map construction where phenotypes do not consistently reflect genotype (e.g., disease resistance) or where trait expression is controlled by a QTL. Segregation
 20 data from progeny test populations (e.g., F_3 or BCF_2) can be used in map construction. Marker-assisted selection can then be applied to cross progeny based on marker-trait map associations (F_2 , F_3), where linkage groups have not been completely disassociated by recombination events (i.e., maximum disequilibrium).

Recombinant inbred lines (RIL) (genetically related lines; usually $>F_5$, developed
 25 from continuously selfing F_2 lines towards homozygosity) can be used as a mapping population. Information obtained from dominant markers can be maximized by using RIL because all loci are homozygous or nearly so. Under conditions of tight linkage (i.e.,

about <10% recombination), dominant and co-dominant markers evaluated in RIL populations provide more information per individual than either marker type in backcross populations (Reiter, *Proc. Natl. Acad. Sci. (U.S.A.)* 89:1477-1481 (1992). However, as the distance between markers becomes larger (i.e., loci become more independent), the information in RIL populations decreases dramatically when compared to codominant markers.

Backcross populations (e.g., generated from a cross between a successful variety (recurrent parent) and another variety (donor parent) carrying a trait not present in the former) can be utilized as a mapping population. A series of backcrosses to the recurrent parent can be made to recover most of its desirable traits. Thus a population is created consisting of individuals nearly like the recurrent parent but each individual carries varying amounts or mosaic of genomic regions from the donor parent. Backcross populations can be useful for mapping dominant markers if all loci in the recurrent parent are homozygous and the donor and recurrent parent have contrasting polymorphic marker alleles (Reiter *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 89:1477-1481 (1992). Information obtained from backcross populations using either codominant or dominant markers is less than that obtained from F_2 populations because one, rather than two, recombinant gametes are sampled per plant. Backcross populations, however, are more informative (at low marker saturation) when compared to RILs as the distance between linked loci increases in RIL populations (i.e., about 0.15% recombination). Increased recombination can be beneficial for resolution of tight linkages, but may be undesirable in the construction of maps with low marker saturation.

Near-isogenic lines (NIL)(created by many backcrosses to produce an array of individuals that are nearly identical in genetic composition except for the trait or genomic region under interrogation) can be used as a mapping population. In mapping with NILs, only a portion of the polymorphic loci are expected to map to a selected region.

Bulk segregant analysis (BSA) is a method developed for the rapid identification of linkage between markers and traits of interest (Michelmore, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 88:9828-9832 (1991). In BSA, two bulked DNA samples are drawn from a segregating population originating from a single cross. These bulks contain individuals that are identical for a particular trait (resistant or susceptible to particular disease) or genomic region but arbitrary at unlinked regions (i.e., heterozygous). Regions unlinked to the target region will not differ between the bulked samples of many individuals in BSA.

Applications for markers in plant breeding include: Quantitative Trait Loci (QTL) mapping (Edwards *et al.*, *Genetics* 116:113-115 (1987), the entirety of which is herein incorporated by reference); Nienhuis *et al.*, *Crop Sci.* 27:797-803 (1987); Osborn *et al.*, *Theor. Appl. Genet.* 73:350-356 (1987); Romero-Severson *et al.*, *Use of RFLPs In Analysis of Quantitative Trait Loci In Maize*, In Helentjaris and Burr (eds.) pp. 97-102 (1989), the entirety of which is herein incorporated by reference; Young *et al.*, *Genetics* 120:570-585 (1988), the entirety of which is herein incorporated by reference; Martin *et al.*, *Science* 243:1725-1728 (1989), the entirety of which is herein incorporated by reference); Sarfatti *et al.*, *Theor. Appl. Genet.* 78:22-26 (1989), the entirety of which is herein incorporated by reference; Tanksley, *et al.*, *Biotech.* 7:257-264 (1989); Barone *et al.*, *Mol. Gen. Genet.* 224:177-182 (1990), the entirety of which is herein incorporated by reference); Jung *et al.*, *Theor. Appl. Genet.* 79:663-672 (1990), the entirety of which is herein incorporated by reference; Keim *et al.*, *Genetics* 126:735-742 (1990), the entirety of which is herein incorporated by reference, *Theor. Appl. Genet.* 79:465-369 (1990), the entirety of which is herein incorporated by reference; Paterson *et al.*, *Genetics* 124:735-742 (1990), the entirety of which is herein incorporated by reference; Martin *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 88:2336-2340 (1991), the entirety of which is herein incorporated by reference; Messeguer *et al.*, *Theor. Appl. Genet.* 82:529-536 (1991), the entirety of which is herein incorporated by reference; Michelmore *et al.*, *Proc Natl. Acad.*

Sci. (U.S.A.) 88:9828-9832 (1991), the entirety of which is herein incorporated by reference; Ottaviano *et al*, *Theor. Appl. Genet.* 81:713-719 (1991), the entirety of which is herein incorporated by reference; Yu *et al*, *Theor. Appl. Genet.* 81:471-476 (1991), the entirety of which is herein incorporated by reference; Diers *et al*, *Crop Sci.* 32:77-383
 5 (1992), the entirety of which is herein incorporated by reference, *Theor. Appl. Genet.* 83:608-612 (1992), the entirety of which is herein incorporated by reference, *J. Plant Nut.* 15:2127-2136 (1992), the entirety of which is herein incorporated by reference; Doebley *et al*, *Proc. Natl. Acad. Sci. (U.S.A.)* 87:9888-9892 (1990), the entirety of which is herein incorporated by reference), screening genetic resource strains for useful quantitative trait
 10 alleles and introgression of these alleles into commercial varieties (Beckmann and Soller, *Theor. Appl. Genet.* 67:35-43 (1983), the entirety of which is herein incorporated by reference; Tanksley *et al*, (1989) the entirety of which is incorporated by reference), or the mapping of mutations (Rafalski, *et al.*, In: *Nonmammalian Genomic Analysis*, ed. Birren and Lai, Academic Press, San Diego, CA, pp. 75-134 (1996). Additionally,
 15 markers can be used to characterize transformants or germplasm, as a genetic diagnostic test for plant breeding or to identify individuals or varieties (Soller and Beckmann, *Theor. Appl. Genet.* 67:25-33 (1983), the entirety of which is herein incorporated by reference; Tanksley *et al*, 1989). Markers also can be used to obtain information about: (1) the number, effect, and chromosomal location of each gene affecting a trait; (2) effects of
 20 multiple copies of individual genes (gene dosage); (3) interaction between/among genes controlling a trait (epistasis); (4) whether individual genes affect more than one trait (pleiotropy); and (5) stability of gene function across environments (G x E interactions).

It is understood that one or more of the nucleic acid molecules of the present invention may in one embodiment be used as markers in genetic mapping. In a preferred
 25 embodiment, nucleic acid molecules of the present invention may in one embodiment be used as markers with *Glycine max*.

The nucleic acid molecules of the present invention may be used for physical mapping. Physical mapping, in conjunction with linkage analysis, can enable the isolation of genes. Physical mapping has been reported to identify the markers closest in terms of genetic recombination to a gene target for cloning. Once a DNA marker is
5 linked to a gene of interest, the chromosome walking technique can be used to find the genes via overlapping clones. For chromosome walking, random molecular markers or established molecular linkage maps are used to conduct a search to localize the gene adjacent to one or more markers. A chromosome walk (Bukanov and Berg, *Mo. Microbiol.*, 11:509-523 (1994), the entirety of which is herein incorporated by reference;
10 Birkenbihl and Vielmetter *Nucleic Acids Res.* 17:5057-5069 (1989), the entirety of which is herein incorporated by reference; Wenzel and Herrmann, *Nucleic Acids Res.* 16:8323-8336, (1988), the entirety of which is herein incorporated by reference) is then initiated from the closest linked marker. Starting from the selected clones, labeled probes specific for the ends of the insert DNA are synthesized and used as probes in hybridizations
15 against a representative library. Clones hybridizing with one of the probes are picked and serve as templates for the synthesis of new probes; by subsequent analysis, contigs are produced.

The degree of overlap of the hybridizing clones used to produce a contig can be determined by comparative restriction analysis. Comparative restriction analysis can be
20 carried out in different ways all of which exploit the same principle; two clones of a library are very likely to overlap if they contain a limited number of restriction sites for one or more restriction endonucleases located at the same distance from each other. The most frequently used procedures are, fingerprinting (Coulson *et al*, *Proc. Natl. Acad. Sci. (U.S.A.)* 83:7821-7821, (1986), the entirety of which is herein incorporated by reference);
25 Knott *et al.*, *Nucleic Acids Res.* 16:2601-2612 (1988), the entirety of which is herein incorporated by reference; Eiglmeier *et al.*, *Mol. Microbiol.* 7(2)::197-206 (1993), the entirety of which is herein incorporated by reference, 1993), restriction fragment mapping

(Smith and Birnstiel, *Nucleic Acids Res.* 3:2387-2398 (1976), the entirety of which is herein incorporated by reference, or the "landmarking" technique (Charlebois *et al.*, *J. Mol. Biol.* 222:509-524 (1991), the entirety of which is herein incorporated by reference

To generate a physical map of a genome with BACs using the fingerprinting
5 technique, a BAC library containing a number of clones equivalent to 4X-20X haploid genome can be used (Zhang and Wing., *Plant Mol. Bio.* 35:115-127 (1997)). For example, BAC DNA can be purified with the conventional alkaline lysis procedure as used for plasmid DNA purification, digested with the restriction enzyme used for construction of the BAC libraries and end-labeled with ^{32}P -dATP, digested with Sau3AI
10 and fractionated on a denaturing polyacrylamide gel. The gel is dried to chromatography paper and exposed to X-ray film. Fingerprints are scanned and then converted into database records, according to the positions of each band relative to the bands of the closest molecular-weight marker on a gel. The incoming database of fingerprints are first compared against each other to assemble contigs if overlapped, and then compared
15 against all existing databases to place the incoming BACs and BAC contigs in established contigs if overlapped. The physical length of a contig in kb is estimated according to the number of restriction sites of the enzyme used for the first digestion prior to fragment end labeling

Restriction analysis of a certain clone can be carried out, for example, according
20 to a method originally described by Smith and Berstiel, *Nucleic Acids Res.* 3:2387-2398 (1976). First, the number and size of cloned restriction fragments to be mapped are determined by complete digestion and agarose gel electrophoresis. Then, the clone is linearized at a unique restriction site outside of the cloned DNA. Aliquots of the linearized molecules are digested to different extents with the enzyme selected for
25 mapping. These partially cut samples are separated on agarose gels, blotted, and hybridized to a labeled fragment of vector DNA. This probe is derived entirely from one side or the other of the unique site used to linearize the clone.

The results show a ladder of DNA fragments that have the same unique end. By repeating these analyses in pairs with all the neighboring intermediate DNA fragments, the correct order of restriction fragments as well as the orientation of the cloned insert can be deduced. The order of restriction fragments produced by restriction enzymes other than the cloning enzyme can be determined similarly. Fragment data from different enzymes are then combined by a computer program and compared with the alignments of other clones of the library (Kohara *et al.*, *Cell* 50:495-508 (1987), the entirety of which is herein incorporated by reference).

The landmarking technique can be carried out without any labeling and relies on agarose gel analysis. Clones are first digested preferably with a 6 bp specific endonuclease A, if possible with the original clone enzyme. Clones are then digested with a second endonuclease B. Endonuclease B is chosen based on its ability to cut rarely in the genome, for example, on average only once in 30 kbp. Of the fragments generated by digestion of one clone with enzyme A, statistically only a small number (between zero and three fragments) will also be cut by enzyme B. The very specific pattern of those fragments which are produced by double digestion are easily recognized. Any of these fragments which have a restriction site for the rarely cutting endonuclease is called a "landmark" Generally one common landmark is sufficient for defining two overlapping clones.

Alternatively to chromosome walking and the associated comparative restriction analyses methods, chromosome landing also has been reported to be used to locate a gene of interest (Tanksley *et al.*, *Trends in Genetics* 11(2):63-68 (1995), the entirety of which is herein incorporated by reference. For chromosome landing, a DNA marker is isolated at a physical distance from the targeted gene. High resolution linkage analysis is used to identify such a marker that cosegregates with the gene. The marker is isolated at a distance that is less than the average insert size of the genomic library used for clone isolation. The DNA marker is then used to screen the library and isolate (or "land" on)

the clone containing the gene without chromosome walking. Genome coverage of a library can also be determined by cross-hybridization of individual large insert clones by screening a BAC library with single copy RFLP markers distributed randomly across the genome by hybridization. To assure accuracy of the physical map, the markers should be
 5 single-copy or of single-locus origin, if multiple-copy.

Chromosome landing of large-insert clones using chromosome-specific DNA markers such as STSs microsatellites, RFLPs, or other markers can correlate physical and genetic maps (Zwick *et al.*, *Genetics* 148:1983-1992 (1998), the entirety of which is herein incorporated by reference in its entirety). These strategies include chromosome
 10 landing of BACs containing markers or BAC contigs by BAC-FISH (Fluorescent *In Situ* Hybridization), a technique that involves tagging the DNA marker with an observable label. BAC clones giving positive hybridization signals are individually analyzed by FISH to metaphase chromosome spreads. The location of the labeled probe can be detected after it binds to its complementary DNA strand in an intact chromosome. The
 15 FISH of a BAC selected from a BAC contig will directly place the BAC contig to a specific chromosome region and establish a linkage relationships of the BAC contig to another BAC contig .

Likewise, BACs and STCs of the present invention can be used for contig mapping (Venter, *et al.*, *Nature*, 381:364-366 (1996), the entirety of which is herein
 20 incorporated by reference). A "seed" BAC insert can be sequenced and then STCs and the corresponding BAC of each STC can be placed on the sequenced insert using the BLASTN program. Marker or gene containing STCs can be determined by the BLASTN program and their corresponding BACs can be hybridized to specific chromosomes using BAC-FISH (Zwick *et al.*, *Genetics* 148:1983-1992 (1998)).

25 STCs can be used to identify a minimum tiling path of BACs by computational procedures. Any nucleation sequence (the sequence of an entire BAC, for example) can be electronically compared to a database of STCs to identify the next clones to be

sequenced to maximally extend a contig. Chosen STCs need to occupy correct positions in the tiling path. Several factors can contribute to errors in the positioning and selection of these clones. An STC that contains all or part of a repetitive element can appear to align at any part of the growing mosaic which contains that element. One method of selecting the appropriate BAC is to mask out all sections of DNA sequence which are known to be repetitive elements. The sequence symbols of these section are replaced with Ns. These sections of DNA are not used to align the STC. STCs which are completely comprised of Ns are discarded. In this way, the unmasked sections of DNA may be aligned against the growing mosaic without misplacing them due to redundant sequence. A program publicly available, PowerBLAST includes a number of options for masking repetitive elements and low complexity subsequences (Zhang and Madden, *Genome Res* 7:649-56 (1997), the entirety of which is herein incorporated by reference. cDNA and genomic libraries also can be used as probe sources, thus directly combining the ordering of the genomic DNA with the localization of transcribed sequences. By a simultaneous hybridization to the genomic and back to the transcriptional libraries, results are produced on sequence homologies between transcribed sequences.

It is understood that the nucleic acid molecules of the present invention may in one embodiment be used in physical mapping. In a preferred embodiment, nucleic acid molecules of the present invention may in one embodiment be used in the physical mapping of *Glycine max*.

Nucleic acid molecules of the present invention can be used in comparative mapping (physical and genetic). Comparative mapping within families provides a method to the degree of sequence conservation, gene order, ploidy of species, ancestral relationships and the rates at which individual genomes are evolving. Comparative mapping has been carried out by cross-hybridizing molecular markers across species within a given family. As in genetic mapping, molecular markers are needed but instead of direct hybridization to mapping filters, the markers are used to select large insert

clones from a total genomic DNA library of a related species. The selected clones, each a representative of a single marker, can then be used to physically map the region in the target species. The advantage of this method for comparative mapping is that no mapping population or linkage map of the target species is needed and the clones may also be used in other closely related species. By comparing the results obtained by genetic mapping in model plants, with those from other species, similarities of genomic structure among plants species can be established. Cross-hybridization of RFLP markers have been reported and conserved gene order has been established in many studies. Such macroscopic synteny is utilized for the estimation of correspondence of loci among these crops. These loci include not only Mendelian genes but also Quantitative Trait Loci (QTL) (Mohan *et al.*, *Molecular Breeding* 3:87-103 (1997), the entirety of which is herein incorporated by reference.

It is understood that markers of the present invention may in another embodiment be used in comparative mapping. In a preferred embodiment the markers of present invention may be used in the comparative mapping of *Glycine clandestina*, *Glycine gracilis*, *Glycine soja*, *Glycine tomentella*, and *Glycine tabaina*.

The nucleic acid molecules of the present invention can be used to identify polymorphisms. In one embodiment, one or more of the STC nucleic acid molecules or a BAC nucleic acid molecule (or a sub-fragment of either) may be employed as a marker nucleic acid molecule to identify such polymorphism(s). Alternatively, such polymorphisms can be detected through the use of a marker nucleic acid molecule or a marker protein that is genetically linked to (i.e., a polynucleotide that co-segregates with) such polymorphism(s).

In an alternative embodiment, such polymorphisms can be detected through the use of a marker nucleic acid molecule that is physically linked to such polymorphism(s). For this purpose, marker nucleic acid molecules comprising a nucleotide sequence of a polynucleotide located within 1 mb of the polymorphism(s), and more preferably within

100 kb of the polymorphism(s), and most preferably within 10 kb of the polymorphism(s) can be employed.

The genomes of animals and plants naturally undergo spontaneous mutation in the course of their continuing evolution (Gusella, *Ann. Rev. Biochem.* 55:831-854 (1986)). A
 5 "polymorphism" is a variation or difference in the sequence of the gene or its flanking regions that arises in some of the members of a species. The variant sequence and the "original" sequence co-exist in the species' population. In some instances, such co-existence is in stable or quasi-stable equilibrium.

A polymorphism is thus said to be "allelic," in that, due to the existence of the
 10 polymorphism, some members of a species may have the original sequence (i.e., the original "allele") whereas other members may have the variant sequence (i.e., the variant "allele"). In the simplest case, only one variant sequence may exist, and the polymorphism is thus said to be di-allelic. In other cases, the species' population may contain multiple alleles, and the polymorphism is termed tri-allelic, etc. A single gene
 15 may have multiple different unrelated polymorphisms. For example, it may have a di-allelic polymorphism at one site, and a multi-allelic polymorphism at another site.

The variation that defines the polymorphism may range from a single nucleotide variation to the insertion or deletion of extended regions within a gene. In some cases, the DNA sequence variations are in regions of the genome that are characterized by short
 20 tandem repeats (STRs) that include tandem di- or tri-nucleotide repeated motifs of nucleotides. Polymorphisms characterized by such tandem repeats are referred to as "variable number tandem repeat" ("VNTR") polymorphisms. VNTRs have been used in identity analysis (Weber, U.S. Patent 5,075,217; Armour, *et al.*, *FEBS Lett.* 307:113-115 (1992); Jones, *et al.*, *Eur. J. Haematol.* 39:144-147 (1987); Horn, *et al.*, PCT Application
 25 WO91/14003; Jeffreys, European Patent Application 370,719; Jeffreys, U.S. Patent 5,175,082; Jeffreys *et al.*, *Amer. J. Hum. Genet.* 39:11-24 (1986); Jeffreys *et al.*, *Nature* 316:76-79 (1985); Gray, *et al.*, *Proc. R. Acad. Soc. Lond.* 243:241-253 (1991); Moore, *et*

al., *Genomics* 10:654-660 (1991); Jeffreys, *et al.*, *Anim. Genet.* 18:1-15 (1987); Hillel, *et al.*, *Anim. Genet.* 20:145-155 (1989); Hillel, *et al.*, *Genet.* 124:783-789 (1990), all of which are herein incorporated by reference in their entirety).

The detection of polymorphic sites in a sample of DNA may be facilitated through the use of nucleic acid amplification methods. Such methods specifically increase the concentration of polynucleotides that span the polymorphic site, or include that site and sequences located either distal or proximal to it. Such amplified molecules can be readily detected by gel electrophoresis or other means.

The most preferred method of achieving such amplification employs the polymerase chain reaction ("PCR") (Mullis, *et al.*, *Cold Spring Harbor Symp. Quant. Biol.* 51:263-273 (1986); Erlich, *et al.*, European Patent Appln. 50,424; European Patent Appln. 84,796, European Patent Application 258,017, European Patent Appln. 237,362; Mullis, European Patent Appln. 201,184; Mullis, *et al.*, U.S. Patent No. 4,683,202; Erlich, U.S. Patent No. 4,582,788; and Saiki, *et al.*, U.S. Patent No. 4,683,194, all of which are herein incorporated by reference), using primer pairs that are capable of hybridizing to the proximal sequences that define a polymorphism in its double-stranded form.

In lieu of PCR, alternative methods, such as the "Ligase Chain Reaction" ("LCR") may be used (Barany, *Proc. Natl. Acad. Sci.(U.S.A.)* 88:189-193 (1991), the entirety of which is herein incorporated by reference. LCR uses two pairs of oligonucleotide probes to exponentially amplify a specific target. The sequences of each pair of oligonucleotides is selected to permit the pair to hybridize to abutting sequences of the same strand of the target. Such hybridization forms a substrate for a template-dependent ligase. As with PCR, the resulting products thus serve as a template in subsequent cycles and an exponential amplification of the desired sequence is obtained.

LCR can be performed with oligonucleotides having the proximal and distal sequences of the same strand of a polymorphic site. In one embodiment, either

oligonucleotide will be designed to include the actual polymorphic site of the polymorphism. In such an embodiment, the reaction conditions are selected such that the oligonucleotides can be ligated together only if the target molecule either contains or lacks the specific nucleotide that is complementary to the polymorphic site present on the oligonucleotide. Alternatively, the oligonucleotides may be selected such that they do not include the polymorphic site (see, Segev, PCT Application WO 90/01069, the entirety of which is herein incorporated by reference).

The "Oligonucleotide Ligation Assay" ("OLA") may alternatively be employed (Landegren, *et al.*, *Science* 241:1077-1080 (1988), the entirety of which is herein incorporated by reference). The OLA protocol uses two oligonucleotides which are designed to be capable of hybridizing to abutting sequences of a single strand of a target. OLA, like LCR, is particularly suited for the detection of point mutations. Unlike LCR, however, OLA results in "linear" rather than exponential amplification of the target sequence.

Nickerson, *et al.* have described a nucleic acid detection assay that combines attributes of PCR and OLA (Nickerson, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 87:8923-8927 (1990), the entirety of which is herein incorporated by reference). In this method, PCR is used to achieve the exponential amplification of target DNA, which is then detected using OLA. In addition to requiring multiple, and separate, processing steps, one problem associated with such combinations is that they inherit all of the problems associated with PCR and OLA.

Schemes based on ligation of two (or more) oligonucleotides in the presence of nucleic acid having the sequence of the resulting "di-oligonucleotide", thereby amplifying the di-oligonucleotide, are also known (Wu, *et al.*, *Genomics* 4:560 (1989), the entirety of which is herein incorporated by reference), and may be readily adapted to the purposes of the present invention.

Other known nucleic acid amplification procedures, such as allele-specific oligomers, branched DNA technology, transcription-based amplification systems, or isothermal amplification methods may also be used to amplify and analyze such polymorphisms (Malek, *et al.*, U.S. Patent 5,130,238; Davey, *et al.*, European Patent Application 329,822; Schuster *et al.*, U.S. Patent 5,169,766; Miller, *et al.*, PCT Application WO 89/06700; Kwoh, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 86:1173-1177 (1989); Gingeras, *et al.*, PCT Application WO 88/10315; Walker, *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 89:392-396 (1992), all of which are herein incorporated by reference in their entirety).

The identification of a polymorphism can be determined in a variety of ways. By correlating the presence or absence of it in an plant with the presence or absence of a phenotype, it is possible to predict the phenotype of that plant. If a polymorphism creates or destroys a restriction endonuclease cleavage site, or if it results in the loss or insertion of DNA (e.g., a VNTR polymorphism), it will alter the size or profile of the DNA fragments that are generated by digestion with that restriction endonuclease. As such, individuals that possess a variant sequence can be distinguished from those having the original sequence by restriction fragment analysis. Polymorphisms that can be identified in this manner are termed "restriction fragment length polymorphisms" ("RFLPs"). RFLPs have been widely used in human and plant genetic analyses (Glassberg, UK Patent Application 2135774; Skolnick, *et al.*, *Cytogen. Cell Genet.* 32:58-67 (1982); Botstein, *et al.*, *Ann. J. Hum. Genet.* 32:314-331 (1980); Fischer, *et al.* (PCT Application WO90/13668); Uhlen, PCT Application WO90/11369).

Polymorphisms can also be identified by Single Strand Conformation Polymorphism (SSCP) analysis. The SSCP technique is a method capable of identifying most sequence variations in a single strand of DNA, typically between 150 and 250 nucleotides in length (Elles, *Methods in Molecular Medicine: Molecular Diagnosis of Genetic Diseases*, Humana Press (1996), the entirety of which is herein incorporated by

reference); Orita *et al.*, *Genomics* 5:874-879 (1989), the entirety of which is herein incorporated by reference). Under denaturing conditions a single strand of DNA will adopt a conformation that is uniquely dependent on its sequence conformation. This conformation usually will be different, even if only a single base is changed. Most conformations have been reported to alter the physical configuration or size sufficiently to be detectable by electrophoresis. A number of protocols have been described for SSCP including, but not limited to Lee *et al.*, *Anal. Biochem.* 205:289-293 (1992), the entirety of which is herein incorporated by reference; Suzuki *et al.*, *Anal. Biochem.* 192:82-84 (1991), the entirety of which is herein incorporated by reference; Lo *et al.*, *Nucleic Acids Research* 20:1005-1009 (1992), the entirety of which is herein incorporated by reference; Sarkar *et al.*, *Genomics* 13:441-443 (1992), the entirety of which is herein incorporated by reference). It is understood that one or more of the nucleic acids of the present invention, may be utilized as markers or probes to detect polymorphisms by SSCP analysis.

Polymorphisms may also be found using a DNA fingerprinting technique called amplified fragment length polymorphism (AFLP), which is based on the selective PCR amplification of restriction fragments from a total digest of genomic DNA to profile that DNA. Vos, *et al.*, *Nucleic Acids Res.* 23:4407-4414 (1995), the entirety of which is herein incorporated by reference. This method allows for the specific co-amplification of high numbers of restriction fragments, which can be visualized by PCR without knowledge of the nucleic acid sequence.

AFLP employs basically three steps. Initially, a sample of genomic DNA is cut with restriction enzymes and oligonucleotide adapters are ligated to the restriction fragments of the DNA. The restriction fragments are then amplified using PCR by using the adapter and restriction sequence as target sites for primer annealing. The selective amplification is achieved by the use of primers that extend into the restriction fragments, amplifying only those fragments in which the primer extensions match the nucleotide

flanking the restriction sites. These amplified fragments are then visualized on a denaturing polyacrylamide gel.

AFLP analysis has been performed on *Salix* (Beismann, *et al.*, *Mol. Ecol.* 6:989-993 (1997), the entirety of which is herein incorporated by reference); *Acinetobacter* (Janssen, *et al.*, *Int. J. Syst. Bacteriol.* 47:1179-1187 (1997), the entirety of which is herein incorporated by reference), *Aeromonas popoffi* (Huys, *et al.*, *Int. J. Syst. Bacteriol.* 47:1165-1171 (1997), the entirety of which is herein incorporated by reference), rice (McCouch, *et al.*, *Plant Mol. Biol.* 35:89-99 (1997), the entirety of which is herein incorporated by reference); Nandi, *et al.*, *Mol. Gen. Genet.* 255:1-8 (1997); Cho, *et al.*, *Genome* 39:373-378 (1996), herein incorporated by reference), barley (*Hordeum vulgare*) (Simons, *et al.*, *Genomics* 44:61-70 (1997), the entirety of which is herein incorporated by reference; Waugh, *et al.*, *Mol. Gen. Genet.* 255:311-321 (1997), the entirety of which is herein incorporated by reference; Qi, *et al.*, *Mol. Gen. Genet.* 254:330-336 (1997), the entirety of which is herein incorporated by reference; Becker, *et al.*, *Mol. Gen. Genet.* 249:65-73 (1995), the entirety of which is herein incorporated by reference), potato (Van der Voort, *et al.*, *Mol. Gen. Genet.* 255:438-447 (1997), the entirety of which is herein incorporated by reference; Meksem, *et al.*, *Mol. Gen. Genet.* 249:74-81 (1995), the entirety of which is herein incorporated by reference), *Phytophthora infestans* (Van der Lee, *et al.*, *Fungal Genet. Biol.* 21:278-291 (1997), the entirety of which is herein incorporated by reference), *Bacillus anthracis* (Keim, *et al.*, *J. Bacteriol.* 179:818-824 (1997)), *Astragalus cremnophylax* (Travis, *et al.*, *Mol. Ecol.* 5:735-745 (1996), the entirety of which is herein incorporated by reference), *Arabidopsis* (Cnops, *et al.*, *Mol. Gen. Genet.* 253:32-41 (1996), the entirety of which is herein incorporated by reference), *Escherichia coli* (Lin, *et al.*, *Nucleic Acids Res.* 24:3649-3650 (1996), the entirety of which is herein incorporated by reference), *Aeromonas* (Huys, *et al.*, *Int. J. Syst. Bacteriol.* 46:572-580 (1996), the entirety of which is herein incorporated by reference), nematode (Folkertsma, *et al.*, *Mol. Plant Microbe Interact.* 9:47-54 (1996), the entirety of

which is herein incorporated by reference), tomato (Thomas, *et al.*, *Plant J.* 8:785-794 (1995), the entirety of which is herein incorporated by reference), and human (Latorra, *et al.*, *PCR Methods Appl.* 3:351-358 (1994) the entirety of which is herein incorporated by reference). AFLP analysis has also been used for fingerprinting mRNA (Money, *et al.*,
5 *Nucleic Acids Res.* 24:2616-2617 (1996), the entirety of which is herein incorporated by reference; Bachem, *et al.*, *Plant J.* 9:745-753 (1996), the entirety of which is herein incorporated by reference). It is understood that one or more of the nucleic acid molecules of the present invention, may be utilized as markers or probes to detect polymorphisms by AFLP analysis for fingerprinting mRNA.

10 Polymorphisms may also be found using random amplified polymorphic DNA (RAPD) (Williams *et al.*, *Nucl. Acids Res.* 18:6531-6535 (1990), the entirety of which is herein incorporated by reference) and cleavable amplified polymorphic sequences (CAPS) (Lyamichev *et al.*, *Science* 260:778-783 (1993), the entirety of which is herein incorporated by reference). It is understood that one or more of the nucleic acid
15 molecules of the present invention, may be utilized as markers or probes to detect polymorphisms by RAPD or CAPS analysis.

Nucleic acid molecules of the present invention can be used to monitor expression. A microarray-based method for high-throughput monitoring of plant gene expression may be utilized to measure gene-specific hybridization targets. This 'chip'-
20 based approach involves using microarrays of nucleic acid molecules as gene-specific hybridization targets to quantitatively measure expression of the corresponding plant genes (Schena *et al.*, *Science* 270:467-470 (1995), the entirety of which is herein incorporated by reference; Shalon, Ph.D. Thesis. Stanford University (1996), the entirety of which is herein incorporated by reference). Every nucleotide in a large sequence can
25 be queried at the same time. Hybridization can be used to efficiently analyze nucleotide sequences.

Several microarray methods have been described. One method compares the sequences to be analyzed by hybridization to a set of oligonucleotides or cDNA molecules representing all possible subsequences (Bains and Smith, *J. Theor. Biol.* 135:303 (1989), the entirety of which is herein incorporated by reference). A second method hybridizes the sample to an array of oligonucleotide or cDNA probes. An array consisting of oligonucleotides or cDNA molecules complementary to subsequences of a target sequence can be used to determine the identity of a target sequence, measure its amount, and detect differences between the target and a reference sequence. Nucleic acid molecule microarrays may also be screened with protein molecules or fragments thereof to determine nucleic acid molecules that specifically bind protein molecules or fragments thereof.

Additionally, microarrays of BACs may be prepared to sufficiently cover 3X of an entire genome. Such microarrays can be used in a variety of genomics experiments including gene mapping, DNA fingerprinting and promoter identification. Microarrays of genomic DNA can also be used for parallel analysis of genomes at single gene resolution (Lemieux *et al.*, *Molecular Breeding* 277-289 (1988), the entirety of which is herein incorporated by reference). It is understood that one or more of the molecules of the present invention, preferably one or more of the nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a genomic microarray based method. In a preferred embodiment of the present invention, one or more of the *Glycine max* nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a genomic microarray based method. For example, Genomic Mismatch Scanning (GMS), a hybridization-based method of linkage analysis that allows rapid identification of regions of identity-by-descent between two related individuals, can be carried out with microarrays. GMS is reported to have been used to identify genetically common chromosomal segments based on the ability of these DNA sequences to form extensive regions of mismatch-free heteroduplexes. A

series of enzymatic steps, coupled with filter binding, is used to selectively remove heteroduplexes that contain mismatches (i.e., chromosomal regions that do not share identity-by descent.). Fragments of chromosomal DNA representing inherited regions are hybridized to a microarray of ordered genomic clones and positive hybridization signals
5 pinpoint regions of identity-by-descent at high resolution (Lemieux *et al.*, *Molecular Breeding* 277-289 (1988))

It is understood that one or more of the molecules of the present invention, preferably one or more of the nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a GMS microarray based method to
10 locate regions of identity-by-descent between related individuals. In a preferred embodiment of the present invention, one or more of the *Glycine max* nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a GMS microarray based method to locate regions of identity-by-descent between related individuals. The GMS microarray approach can also be used as a tool to
15 map mutigenic traits. For example, in yeast, the entire genomic sequence is known and it has been reported that the genes responsible for growth at elevated temperature, a trait required for the pathogenicity of certain yeast strains, may be determined using GMS (Lemieux *et al.*, *Molecular Breeding* 277-289 (1988)). By analyzing the inheritance of large numbers of tetrads derived from crosses of pathogenic and wild type strains, all the
20 genes responsible for a yeast strain's ability to grow at 42°C, for example, could be identified.

It is understood that one or more of the molecules of the present invention, preferably one or more of the nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a GMS microarray based method to
25 map multigenic traits. In a preferred embodiment of the present invention, one or more of the *Glycine max* nucleic acid molecules or protein molecules or fragments thereof of the

present invention may be utilized in a GMS microarray based method to map multigenic traits.

Plant repeat elements may be used with GMS microarraying to identify species specific chromosomes in another species background. For example, the maize genome contains moderately repetitive DNA sequences (ZLRS) representing about 2500 copies per haploid genome; these sequences are present in the genus *Zea* and absent in other graminaceous species. Ananiev *et al.*, (*Proc. Natl. Acad. Sci. (U.S.A.)* 94:3526-3529 (1997)), all of which are herein incorporated by reference in their entirety) have reported unusual plants with individual maize chromosomes added to a complete oat genome generated by embryo rescue from oat (*Avena sativa*) x *Zea mays* crosses. By using highly repetitive maize-specific sequences as probes, Ananiev *et al.* (1997) were able to selectively isolate cosmid clones containing maize genomic DNA.

It is understood that one or more of the molecules of the present invention, preferably one or more of the nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a GMS microarray based method using repeat elements to selectively isolate clones containing species specific DNA. In a preferred embodiment of the present invention, one or more of the *Glycine max* nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a GMS microarray based method to selectively isolate clones containing species specific DNA. A particular preferred microarray embodiment of the present invention is a microarray comprising nucleic acid molecules encoding genes that are homologues of known genes or nucleic acid molecules that comprise genes or fragments thereof that elicit only limited or no matches to known genes. A further preferred microarray embodiment of the present invention is a microarray comprising nucleic acid molecules encoding genes or fragments thereof that are homologues of known genes and nucleic acid molecules that comprise genes or fragments thereof that elicit only limited or no matches to known genes. A further preferred microarray embodiment of the present

invention is a microarray comprising nucleic acid molecules encoding genes or fragments thereof that elicit only limited or no matches to known genes.

It is understood that one or more of the molecules of the present invention, preferably one or more of the nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a microarray based method. In a preferred embodiment of the present invention, one or more of the *Glycine max* nucleic acid molecules or protein molecules or fragments thereof of the present invention may be utilized in a microarray based method.

Nucleic acid molecules of the present invention may be used in site directed mutagenesis. Site-directed mutagenesis may be utilized to modify nucleic acid sequences, particularly as it is a technique that allows one or more of the amino acids encoded by a nucleic acid molecule to be altered (e.g. a threonine to be replaced by a methionine). Three basic methods for site-directed mutagenesis are often employed. These are cassette mutagenesis (Wells *et al.*, *Gene* 34:315-23 (1985), the entirety of which is herein incorporated by reference), primer extension (Gilliam *et al.*, *Gene* 12:129-137 (1980), the entirety of which is herein incorporated by reference); Zoller and Smith, *Methods Enzymol.* 100:468-500 (1983), the entirety of which is herein incorporated by reference; and Dalbadie-McFarland *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 79:6409-6413 (1982), the entirety of which is herein incorporated by reference) and methods based upon PCR (Scharf *et al.*, *Science* 233:1076-1078 (1986), the entirety of which is herein incorporated by reference; Higuchi *et al.*, *Nucleic Acids Res.* 16:7351-7367 (1988), the entirety of which is herein incorporated by reference).

Any of the nucleic acid molecules of the present invention may either be modified by site-directed mutagenesis or used as, for example, nucleic acid molecules that are used to target other nucleic acid molecules for modification. It is understood that mutants with more than one altered nucleotide can be constructed using techniques that practitioners

skilled in the art are familiar with such as isolating restriction fragments and ligating such fragments into an expression vector.

ApBACwch system has been developed to achieve site-directed integration of DNA into the genome. A 150 kb cotton BAC DNA is reported to have been transferred
5 into a specific lox site in tobacco by biolistic bombardment and Cre-lox site specific recombination.

A construct or vector comprising a nucleic acid molecules of the present invention may be used in transformation. Exogenous genetic material may be transferred into a plant cell and the plant cell regenerated into a whole, fertile or sterile plant. Exogenous
10 genetic material is any genetic material, whether naturally occurring or otherwise, from any source that is capable of being inserted into any organism. In a preferred embodiment of the present invention the exogenous genetic material can include *Glycine max* genetic material. Such genetic material may be transferred into either monocotyledons and dicotyledons including but not limited to the plants, *Zea mays* and *Arabidopsis thaliana*
15 and soybean (See specifically, Chistou, *Particle Bombardment for Genetic Engineering of Plants*, pp. 63-69 (*Zea mays*), pp50-60 (soybean), Biotechnology Intelligence Unit, Academic Press, San Diego, California (1996), the entirety of which is herein incorporated by reference and generally Chistou, *Particle Bombardment for Genetic Engineering of Plants*, Biotechnology Intelligence Unit, Academic Press, San Diego,
20 California (1996), the entirety of which is herein incorporated by reference).

Transfer of a nucleic acid that encodes for a protein can result in overexpression of that protein in a transformed cell or transgenic plant. One or more of the proteins or fragments thereof encoded by nucleic acid molecules of the present invention may be overexpressed in a transformed cell or transformed plant. Such overexpression may be
25 the result of transient or stable transfer of the exogenous material.

Exogenous genetic material may be transferred into a plant cell by the use of a DNA vector or construct designed for such a purpose. In a preferred embodiment, the

exogenous genetic material comprises a nucleic acid molecule of the present invention. Vectors have been engineered for transformation of large DNA inserts into plant genomes. Vectors have been designed to replicate in both *E. coli* and *A. tumefaciens* and have all of the features required for transferring large inserts of DNA into plant

5 chromosomes (Choi and Wing, <http://genome.clemson.edu/protocols2-nj.html> July, 1998). ApBACwch system has been developed to achieve site-directed integration of DNA into the genome. A 150 kb cotton BAC DNA is reported to have been transferred into a specific *lox* site in tobacco by biolistic bombardment and *Cre-lox* site specific recombination.

10 A construct or vector may include a plant promoter to express the protein or protein fragment of choice. A number of promoters which are active in plant cells have been described in the literature. These include the nopaline synthase (NOS) promoter (Ebert *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 84:5745-5749 (1987), the entirety of which is herein incorporated by reference), the octopine synthase (OCS) promoter (which are

15 carried on tumor-inducing plasmids of *Agrobacterium tumefaciens*), the caulimovirus promoters such as the cauliflower mosaic virus (CaMV) 19S promoter (Lawton *et al.*, *Plant Mol. Biol.* 9:315-324 (1987), the entirety of which is herein incorporated by reference) and the CAMV 35S promoter (Odell *et al.*, *Nature* 313:810-812 (1985), the entirety of which is herein incorporated by reference), the figwort mosaic virus 35S-

20 promoter, the light-inducible promoter from the small subunit of ribulose-1,5-bisphosphate carboxylase (ssRUBISCO), the Adh promoter (Walker *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 84:6624-6628 (1987), the entirety of which is herein incorporated by reference), the sucrose synthase promoter (Yang *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 87:4144-4148 (1990), the entirety of which is herein incorporated by reference), the R

25 gene complex promoter (Chandler *et al.*, *The Plant Cell* 1:1175-1183 (1989), the entirety of which is herein incorporated by reference), and the chlorophyll a/b binding protein gene promoter, etc. These promoters have been used to create DNA constructs which

have been expressed in plants; *see, e.g.*, PCT publication WO 84/02913, herein incorporated by reference in its entirety.

Promoters which are known or are found to cause transcription of DNA in plant cells can be used in the present invention. Such promoters may be obtained from a variety of sources such as plants and plant viruses. It is preferred that the particular promoter selected should be capable of causing sufficient expression to result in the production of an effective amount of protein to cause the desired phenotype. In addition to promoters which are known to cause transcription of DNA in plant cells, other promoters may be identified for use in the current invention by screening a plant cDNA library for genes which are selectively or preferably expressed in the target tissues or cells.

For the purpose of expression in source tissues of the plant, such as the leaf, seed, root or stem, it is preferred that the promoters utilized in the present invention have relatively high expression in these specific tissues. For this purpose, one may choose from a number of promoters for genes with tissue- or cell-specific or -enhanced expression. Examples of such promoters reported in the literature include the chloroplast glutamine synthetase GS2 promoter from pea (Edwards *et al.*, *Proc. Natl. Acad. Sci. (U.S.A.)* 87:3459-3463 (1990), herein incorporated by reference in its entirety), the chloroplast fructose-1,6-biphosphatase (FBPase) promoter from wheat (Lloyd *et al.*, *Mol. Gen. Genet.* 225:209-216 (1991), herein incorporated by reference in its entirety), the nuclear photosynthetic ST-LS1 promoter from potato (Stockhaus *et al.*, *EMBO J.* 8:2445-2451 (1989), herein incorporated by reference in its entirety), the phenylalanine ammonia-lyase (PAL) promoter and the chalcone synthase (CHS) promoter from *Arabidopsis thaliana*. Also reported to be active in photosynthetically active tissues are the ribulose-1,5-bisphosphate carboxylase (RbcS) promoter from eastern larch (*Larix laricina*), the promoter for the *cab* gene, *cab6*, from pine (Yamamoto *et al.*, *Plant Cell Physiol.* 35:773-778 (1994), herein incorporated by reference in its entirety), the promoter

for the Cab-1 gene from wheat (Fejes *et al.*, *Plant Mol. Biol.* 15:921-932 (1990), herein incorporated by reference in its entirety), the promoter for the CAB-1 gene from spinach (Lubberstedt *et al.*, *Plant Physiol.* 104:997-1006 (1994), herein incorporated by reference in its entirety), the promoter for the cab1R gene from rice (Luan *et al.*, *Plant Cell.* 4:971-981 (1992), the entirety of which is herein incorporated by reference), the pyruvate, orthophosphate dikinase (PPDK) promoter from *Zea mays* (Matsuoka *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 90:9586-9590 (1993), herein incorporated by reference in its entirety), the promoter for the tobacco Lhcb1*2 gene (Cerdan *et al.*, *Plant Mol. Biol.* 33:245-255. (1997), herein incorporated by reference in its entirety), the *Arabidopsis thaliana* SUC2 sucrose-H⁺ symporter promoter (Truernit *et al.*, *Planta.* 196:564-570 (1995), herein incorporated by reference in its entirety), and the promoter for the thylacoid membrane proteins from spinach (psaD, psaF, psaE, PC, FNR, atpC, atpD, cab, rbcS). Other promoters for the chlorophyll a/b-binding proteins may also be utilized in the present invention, such as the promoters for LhcB gene and PsbP gene from white mustard (*Sinapis alba*; Kretsch *et al.*, *Plant Mol. Biol.* 28:219-229 (1995), the entirety of which is herein incorporated by reference).

For the purpose of expression in sink tissues of the plant, such as the tuber of the potato plant, the fruit of tomato, or the seed of *Zea mays*, wheat, rice, and barley, it is preferred that the promoters utilized in the present invention have relatively high expression in these specific tissues. A number of promoters for genes with tuber-specific or -enhanced expression are known, including the class I patatin promoter (Bevan *et al.*, *EMBO J.* 8:1899-1906 (1986); Jefferson *et al.*, *Plant Mol. Biol.* 14:995-1006 (1990), both of which are herein incorporated by reference in its entirety), the promoter for the potato tuber ADPGPP genes, both the large and small subunits, the sucrose synthase promoter (Salanoubat and Belliard, *Gene.* 60:47-56 (1987), Salanoubat and Belliard, *Gene.* 84:181-185 (1989), both of which are incorporated by reference in their entirety), the promoter for the major tuber proteins including the 22 kd protein complexes and proteinase

inhibitors (Hannapel, *Plant Physiol.* 101:703-704 (1993), herein incorporated by reference in its entirety), the promoter for the granule bound starch synthase gene (GBSS) (Visser *et al.*, *Plant Mol. Biol.* 17:691-699 (1991), herein incorporated by reference in its entirety), and other class I and II patatins promoters (Koster-Topfer *et al.*, *Mol. Gen. Genet.* 219:390-396 (1989); Mignery *et al.*, *Gene.* 62:27-44 (1988), both of which are herein incorporated by reference in their entirety).

Other promoters can also be used to express a fructose 1,6 bisphosphate aldolase gene in specific tissues, such as seeds or fruits. The promoter for β -conglycinin (Chen *et al.*, *Dev. Genet.* 10:112-122 (1989), herein incorporated by reference in its entirety) or other seed-specific promoters such as the napin and phaseolin promoters, can be used. The zeins are a group of storage proteins found in *Zea mays* endosperm. Genomic clones for zein genes have been isolated (Pedersen *et al.*, *Cell* 29:1015-1026 (1982), herein incorporated by reference in its entirety), and the promoters from these clones, including the 15 kD, 16 kD, 19 kD, 22 kD, 27 kD, and gamma genes, could also be used. Other promoters known to function, for example, in *Zea mays*, include the promoters for the following genes: *waxy*, *Brittle*, *Shrunken 2*, Branching enzymes I and II, starch synthases, debranching enzymes, oleosins, glutelins, and sucrose synthases. A particularly preferred promoter for *Zea mays* endosperm expression is the promoter for the glutelin gene from rice, more particularly the Osgt-1 promoter (Zheng *et al.*, *Mol. Cell Biol.* 13:5829-5842 (1993), herein incorporated by reference in its entirety). Examples of promoters suitable for expression in wheat include those promoters for the ADPglucose pyrophosphorylase (ADPGPP) subunits, the granule bound and other starch synthases, the branching and debranching enzymes, the embryogenesis-abundant proteins, the gliadins, and the glutenins. Examples of such promoters in rice include those promoters for the ADPGPP subunits, the granule bound and other starch synthases, the branching enzymes, the debranching enzymes, sucrose synthases, and the glutelins. A particularly preferred promoter is the promoter for rice glutelin, Osgt-1. Examples of such promoters for barley

include those for the ADPGPP subunits, the granule bound and other starch synthases, the branching enzymes, the debranching enzymes, sucrose synthases, the hordeins, the embryo globulins, and the aleurone specific proteins.

Root specific promoters may also be used. An example of such a promoter is the promoter for the acid chitinase gene (Samac *et al.*, *Plant Mol. Biol.* 25:587-596 (1994), the entirety of which is herein incorporated by reference). Expression in root tissue could also be accomplished by utilizing the root specific subdomains of the CaMV35S promoter that have been identified (Lam *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 86:7890-7894 (1989), herein incorporated by reference in its entirety). Other root cell specific promoters include those reported by Conkling *et al.* (Conkling *et al.*, *Plant Physiol.* 93:1203-1211 (1990), the entirety of which is herein incorporated by reference).

Additional promoters that may be utilized are described, for example, in U.S. Patent Nos. 5,378,619, 5,391,725, 5,428,147, 5,447,858, 5,608,144, 5,608,144, 5,614,399, 5,633,441, 5,633,435, and 4,633,436, all of which are herein incorporated in their entirety. In addition, a tissue specific enhancer may be used (Fromm *et al.*, *The Plant Cell* 1:977-984 (1989), the entirety of which is herein incorporated by reference).

Constructs or vectors may also include, with the coding region of interest, a nucleic acid sequence that acts, in whole or in part, to terminate transcription of that region. For example, such sequences have been isolated including the Tr7 3' sequence and the nos 3' sequence (Ingelbrecht *et al.*, *The Plant Cell* 1:671-680 (1989), the entirety of which is herein incorporated by reference; Bevan *et al.*, *Nucleic Acids Res.* 11:369-385 (1983), the entirety of which is herein incorporated by reference), or the like.

A vector or construct may also include regulatory elements. Examples of such include the Adh intron 1 (Callis *et al.*, *Genes and Develop.* 1:1183-1200 (1987), the entirety of which is herein incorporated by reference), the sucrose synthase intron (Vasil *et al.*, *Plant Physiol.* 91:1575-1579 (1989), the entirety of which is herein incorporated by reference) and the TMV omega element (Gallie *et al.*, *The Plant Cell* 1:301-311 (1989),

the entirety of which is herein incorporated by reference). These and other regulatory elements may be included when appropriate.

A vector or construct may also include a selectable marker. Selectable markers may also be used to select for plants or plant cells that contain the exogenous genetic material. Examples of such include, but are not limited to, a neo gene (Potrykus *et al.*, *Mol. Gen. Genet.* 199:183-188 (1985), the entirety of which is herein incorporated by reference) which codes for kanamycin resistance and can be selected for using kanamycin, G418, etc.; a bar gene which codes for bialaphos resistance; a mutant EPSP synthase gene (Hinchee *et al.*, *Bio/Technology* 6:915-922 (1988), the entirety of which is herein incorporated by reference) which encodes glyphosate resistance; a nitrilase gene which confers resistance to bromoxynil (Stalker *et al.*, *J. Biol. Chem.* 263:6310-6314 (1988), the entirety of which is herein incorporated by reference); a mutant acetolactate synthase gene (ALS) which confers imidazolinone or sulphonylurea resistance (European Patent Application 154,204 (Sept. 11, 1985), the entirety of which is herein incorporated by reference); and a methotrexate resistant DHFR gene (Thillet *et al.*, *J. Biol. Chem.* 263:12500-12508 (1988), the entirety of which is herein incorporated by reference).

A vector or construct may also include a transit peptide. Incorporation of a suitable chloroplast transit peptide may also be employed (European Patent Application Publication Number 0218571, the entirety of which is herein incorporated by reference).

Translational enhancers may also be incorporated as part of the vector DNA. DNA constructs could contain one or more 5' non-translated leader sequences which may serve to enhance expression of the gene products from the resulting mRNA transcripts. Such sequences may be derived from the promoter selected to express the gene or can be specifically modified to increase translation of the mRNA. Such regions may also be obtained from viral RNAs, from suitable eukaryotic genes, or from a synthetic gene sequence. For a review of optimizing expression of transgenes, see Koziel *et al.*, *Plant Mol. Biol.* 32:393-405 (1996), the entirety of which is herein incorporated by reference.

A vector or construct may also include a screenable marker. Screenable markers may be used to monitor expression. Exemplary screenable markers include a β -glucuronidase or uidA gene (GUS) which encodes an enzyme for which various chromogenic substrates are known (Jefferson, *Plant Mol. Biol. Rep.* 5:387-405 (1987),

5 the entirety of which is herein incorporated by reference; Jefferson *et al.*, *EMBO J.* 6:3901-3907 (1987), the entirety of which is herein incorporated by reference); an R-locus gene, which encodes a product that regulates the production of anthocyanin pigments (red color) in plant tissues ((Dellaporta *et al.*, *Stadler Symposium* 11:263-282 (1988), the entirety of which is herein incorporated by reference); a β -lactamase gene
10 (Sutcliffe *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 75:3737-3741 (1978), the entirety of which is herein incorporated by reference), a gene which encodes an enzyme for which various chromogenic substrates are known (e.g., PADAC, a chromogenic cephalosporin); a luciferase gene (Ow *et al.*, *Science* 234:856-859 (1986), the entirety of which is herein incorporated by reference) a xylE gene (Zukowsky *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)*
15 80:1101-1105 (1983), the entirety of which is herein incorporated by reference) which encodes a catechol dioxygenase that can convert chromogenic catechols; an α -amylase gene (Ikata *et al.*, *Bio/Technol.* 8:241-242 (1990), the entirety of which is herein incorporated by reference); a tyrosinase gene (Katz *et al.*, *J. Gen. Microbiol.* 129:2703-2714 (1983), the entirety of which is herein incorporated by reference) which encodes an
20 enzyme capable of oxidizing tyrosine to DOPA and dopaquinone which in turn condenses to melanin; an α -galactosidase, which will turn a chromogenic α -galactose substrate.

Included within the terms "selectable or screenable marker genes" are also genes which encode a secretable marker whose secretion can be detected as a means of identifying or selecting for transformed cells. Examples include markers which encode a
25 secretable antigen that can be identified by antibody interaction, or even secretable enzymes which can be detected catalytically. Secretable proteins fall into a number of classes, including small, diffusible proteins detectable, e.g., by ELISA, small active

enzymes detectable in extracellular solution (e.g., α -amylase, β -lactamase, phosphinothricin transferase), or proteins which are inserted or trapped in the cell wall (such as proteins which include a leader sequence such as that found in the expression unit of extension or tobacco PR-S). Other possible selectable and/or screenable marker
 5 genes will be apparent to those of skill in the art.

Methods and compositions for transforming a bacteria and other microorganisms are known in the art (see for example Sambrook *et al.*, *Molecular Cloning: A Laboratory Manual*, Second Edition, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, N.Y., (1989), the entirety of which is herein incorporated by reference).

10 There are many methods for introducing transforming nucleic acid molecules into plant cells. Suitable methods are believed to include virtually any method by which nucleic acid molecules may be introduced into a cell, such as by *Agrobacterium* infection or direct delivery of nucleic acid molecules such as, for example, by PEG-mediated transformation, by electroporation or by acceleration of DNA coated particles, etc.
 15 (Pottyskus, *Ann. Rev. Plant Physiol. Plant Mol. Biol.* 42:205-225 (1991), the entirety of which is herein incorporated by reference; Vasil, *Plant Mol. Biol.* 25:925-937 (1994), the entirety of which is herein incorporated by reference. For example, electroporation has been used to transform *Zea mays* protoplasts (Fromm *et al.*, *Nature* 312:791-793 (1986), the entirety of which is herein incorporated by reference).

20 Technology for introduction of DNA into cells is well known to those of skill in the art. Four general methods for delivering a gene into cells have been described: (1) chemical methods (Graham and van der Eb, *Virology*, 54:536-539 (1973), the entirety of which is herein incorporated by reference); (2) physical methods such as microinjection (Capecchi, *Cell* 22:479-488 (1980), electroporation (Wong and Neumann, *Biochem.*
 25 *Biophys. Res. Commun.*, 107:584-587 (1982); Fromm *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)*, 82:5824-5828 (1985); U.S. Patent No. 5,384,253; and the gene gun (Johnston and Tang, *Methods Cell Biol.* 43:353-365 (1994), all of which the entirety is

herein incorporated by reference; (3) viral vectors (Clapp, *Clin. Perinatol.*, 20:155-168 (1993); Lu *et al.*, *J. Exp. Med.*, 178:2089-2096 (1993); Eglitis and Anderson, *Biotechniques*, 6:608-614 (1988), all of which the entirety is herein incorporated by reference); and (4) receptor-mediated mechanisms (Curiel *et al.*, *Hum. Gen. Ther.*, 3:147-154 (1992); Wagner *et al.*, *Proc. Natl. Acad. Sci. U.S.A.*, 89:6099-6103 (1992), all of which the entirety is herein incorporated by reference).

Acceleration methods that may be used include, for example, microprojectile bombardment and the like. One example of a method for delivering transforming nucleic acid molecules to plant cells is microprojectile bombardment. This method has been reviewed by Yang and Christou, eds., *Particle Bombardment Technology for Gene Transfer*, Oxford Press, Oxford, England (1994), the entirety of which is herein incorporated by reference). Non-biological particles (microprojectiles) that may be coated with nucleic acids and delivered into cells by a propelling force. Exemplary particles include those comprised of tungsten, gold, platinum, and the like.

A particular advantage of microprojectile bombardment, in addition to it being an effective means of reproducibly, and stably transforming monocotyledons, is that neither the isolation of protoplasts (Cristou *et al.*, *Plant Physiol.* 87:671-674 (1988), the entirety of which is herein incorporated by reference) nor the susceptibility of *Agrobacterium* infection is required. An illustrative embodiment of a method for delivering DNA into maize cells by acceleration is a biolistics-particle delivery system, which can be used to propel particles coated with DNA through a screen, such as a stainless steel or Nytex screen, onto a filter surface covered with corn cells cultured in suspension. Gordon-Kamm *et al.*, describes the basic procedure for coating tungsten particles with DNA (Gordon-Kamm *et al.*, *Plant Cell* 2:603-618 (1990), the entirety of which is herein incorporated by reference). The screen disperses the tungsten nucleic acid particles so that they are not delivered to the recipient cells in large aggregates. A particle delivery system suitable for use with the present invention is the helium acceleration PDS-

1000/He gun which is available from Bio-Rad Laboratories (Bio-Rad, Hercules, California)(Sanford *et al.*, *Technique* 3:3-16 (1991), the entirety of which is herein incorporated by reference).

For the bombardment, cells in suspension may be concentrated on filters. Filters
5 containing the cells to be bombarded are positioned at an appropriate distance below the microprojectile stopping plate. If desired, one or more screens are also positioned between the gun and the cells to be bombarded.

Alternatively, immature embryos or other target cells may be arranged on solid culture medium. The cells to be bombarded are positioned at an appropriate distance
10 below the macroprojectile stopping plate. If desired, one or more screens are also positioned between the acceleration device and the cells to be bombarded. Through the use of techniques set forth herein one may obtain up to 1000 or more foci of cells transiently expressing a marker gene. The number of cells in a focus which express the exogenous gene product 48 hours post-bombardment often range from one to ten and
15 average one to three.

In bombardment transformation, one may optimize the prebombardment culturing conditions and the bombardment parameters to yield the maximum numbers of stable transformants. Both the physical and biological parameters for bombardment are important in this technology. Physical factors are those that involve manipulating the
20 DNA/microprojectile precipitate or those that affect the flight and velocity of either the macro- or microprojectiles. Biological factors include all steps involved in manipulation of cells before and immediately after bombardment, the osmotic adjustment of target cells to help alleviate the trauma associated with bombardment, and also the nature of the transforming DNA, such as linearized DNA or intact supercoiled plasmids. It is believed
25 that pre-bombardment manipulations are especially important for successful transformation of immature embryos.

In another alternative embodiment, plastids can be stably transformed. Methods disclosed for plastid transformation in higher plants include particle gun delivery of DNA containing a selectable marker and targeting of the DNA to the plastid genome through homologous recombination (Svab *et al.* *Proc. Natl. Acad. Sci. (U.S.A.)* 87:8526-8530 (1990); Svab and Maliga *Proc. Natl. Acad. Sci. (U.S.A.)* 90:913-917 (1993)); (Staub, J. M. and Maliga, P. *EMBO J.* 12:601-606 (1993), U.S. Patents 5,451,513 and 5,545,818 all of which are herein incorporated by reference in their entirety).

Accordingly, it is contemplated that one may wish to adjust various aspects of the bombardment parameters in small scale studies to fully optimize the conditions. One may particularly wish to adjust physical parameters such as gap distance, flight distance, tissue distance, and helium pressure. One may also minimize the trauma reduction factors by modifying conditions which influence the physiological state of the recipient cells and which may therefore influence transformation and integration efficiencies. For example, the osmotic state, tissue hydration and the subculture stage or cell cycle of the recipient cells may be adjusted for optimum transformation. The execution of other routine adjustments will be known to those of skill in the art in light of the present disclosure.

Agrobacterium-mediated transfer is a widely applicable system for introducing genes into plant cells because the DNA can be introduced into whole plant tissues, thereby bypassing the need for regeneration of an intact plant from a protoplast. The use of *Agrobacterium*-mediated plant integrating vectors to introduce DNA into plant cells is well known in the art. See, for example the methods described (Fraley *et al.*, *Biotechnology* 3:629-635 (1985); Rogers *et al.*, *Meth. In Enzymol.* 153:253-277 (1987), both of which are herein incorporated by reference in their entirety. Further, the integration of the Ti-DNA is a relatively precise process resulting in few rearrangements. The region of DNA to be transferred is defined by the border sequences, and intervening

DNA is usually inserted into the plant genome as described (Spielmann *et al.*, *Mol. Gen. Genet.*, 205:34 (1986), the entirety of which is herein incorporated by reference).

Modern *Agrobacterium* transformation vectors are capable of replication in *E. coli* as well as *Agrobacterium*, allowing for convenient manipulations as described (Klee *et al.*, *In: Plant DNA Infectious Agents*, T. Hohn and J. Schell, eds., Springer-Verlag, New York, pp. 179-203 (1985), the entirety of which is herein incorporated by reference. Moreover, recent technological advances in vectors for *Agrobacterium*-mediated gene transfer have improved the arrangement of genes and restriction sites in the vectors to facilitate construction of vectors capable of expressing various polypeptide coding genes. The vectors described have convenient multi-linker regions flanked by a promoter and a polyadenylation site for direct expression of inserted polypeptide coding genes and are suitable for present purposes (Rogers *et al.*, *Meth. In Enzymol.*, 153:253-277 (1987), the entirety of which is herein incorporated by reference). In addition, *Agrobacterium* containing both armed and disarmed Ti genes can be used for the transformations. In those plant strains where *Agrobacterium*-mediated transformation is efficient, it is the method of choice because of the facile and defined nature of the gene transfer.

A transgenic plant formed using *Agrobacterium* transformation methods typically contains a single gene on one chromosome. Such transgenic plants can be referred to as being heterozygous for the added gene. More preferred is a transgenic plant that is homozygous for the added structural gene; *i.e.*, a transgenic plant that contains two added genes, one gene at the same locus on each chromosome of a chromosome pair. A homozygous transgenic plant can be obtained by sexually mating (selfing) an independent segregant transgenic plant that contains a single added gene, germinating some of the seed produced and analyzing the resulting plants produced for the gene of interest.

It is also to be understood that two different transgenic plants can also be mated to produce offspring that contain two independently segregating added, exogenous genes. Selfing of appropriate progeny can produce plants that are homozygous for both added,

exogenous genes that encode a polypeptide of interest. Back-crossing to a parental plant and out-crossing with a non-transgenic plant are also contemplated, as is vegetative propagation.

Transformation of plant protoplasts can be achieved using methods based on
 5 calcium phosphate precipitation, polyethylene glycol treatment, electroporation, and combinations of these treatments. See for example (Potrykus *et al.*, *Mol. Gen. Genet.*, 205:193-200 (1986); Lorz *et al.*, *Mol. Gen. Genet.*, 199:178, (1985); Fromm *et al.*, *Nature*, 319:791,(1986); Uchimiya *et al.*, *Mol. Gen. Genet.*:204:204, (1986); Callis *et al.*, *Genes and Development*, 1183,(1987); Marcotte *et al.*, *Nature*, 335:454, (1988), all of
 10 which the entirety is herein incorporated by reference).

Application of these systems to different plant strains depends upon the ability to regenerate that particular plant strain from protoplasts. Illustrative methods for the regeneration of cereals from protoplasts are described (Fujimura *et al.*, *Plant Tissue Culture Letters*, 2:74,(1985); Toriyama *et al.*, *Theor Appl. Genet.* 205:34. (1986);
 15 Yamada *et al.*, *Plant Cell Rep.*, 4:85, (1986); Abdullah *et al.*, *Biotechnology*, 4:1087, (1986), all of which the entirety is herein incorporated by reference).

To transform plant strains that cannot be successfully regenerated from protoplasts, other ways to introduce DNA into intact cells or tissues can be utilized. For example, regeneration of cereals from immature embryos or explants can be effected as
 20 described (Vasil, *Biotechnology*, 6:397,(1988), the entirety of which is herein incorporated by reference). In addition, "particle gun" or high-velocity microprojectile technology can be utilized (Vasil *et al.*, *Bio/Technology* 10:667, (1992), the entirety of which is herein incorporated by reference).

Using the latter technology, DNA is carried through the cell wall and into the
 25 cytoplasm on the surface of small metal particles as described (Klein *et al.*, *Nature*, 328:70, (1987); Klein *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)*, 85:8502-8505, (1988); McCabe *et al.*, *Biotechnology*, 6:923, (1988), all of which the entirety is herein

incorporated by reference). The metal particles penetrate through several layers of cells and thus allow the transformation of cells within tissue explants.

Other methods of cell transformation can also be used and include but are not limited to introduction of DNA into plants by direct DNA transfer into pollen (Zhou *et al.*, *Methods in Enzymology*, 101:433, (1983); Hess *et al.*, *Intern Rev. Cytol.*, 107:367, (1987); Luo *et al.*, *Plant Mol. Biol. Reporter*, 6:165, (1988), all of which the entirety is herein incorporated by reference), by direct injection of DNA into reproductive organs of a plant (Pena *et al.*, *Nature*, 325:274, (1987), the entirety of which is herein incorporated by reference), or by direct injection of DNA into the cells of immature embryos followed by the rehydration of dessicated embryos (Neuhaus *et al.*, *Theor. Appl. Genet.*, 75:30, (1987), the entirety of which is herein incorporated by reference).

The regeneration, development, and cultivation of plants from single plant protoplast transformants or from various transformed explants is well known in the art (Weissbach and Weissbach, *In: Methods for Plant Molecular Biology*, (Eds.), Academic Press, Inc., San Diego, CA, (1988), the entirety of which is herein incorporated by reference). This regeneration and growth process typically includes the steps of selection of transformed cells, culturing those individualized cells through the usual stages of embryonic development through the rooted plantlet stage. Transgenic embryos and seeds are similarly regenerated. The resulting transgenic rooted shoots are thereafter planted in an appropriate plant growth medium such as soil.

The development or regeneration of plants containing the foreign, exogenous gene that encodes a protein of interest is well known in the art. Preferably, the regenerated plants are self-pollinated to provide homozygous transgenic plants, as discussed before. Otherwise, pollen obtained from the regenerated plants is crossed to seed-grown plants of agronomically important lines. Conversely, pollen from plants of these important lines is used to pollinate regenerated plants. A transgenic plant of the present invention

containing a desired polypeptide is cultivated using methods well known to one skilled in the art.

There are a variety of methods for the regeneration of plants from plant tissue. The particular method of regeneration will depend on the starting plant tissue and the particular plant species to be regenerated.

Methods for transforming dicots, primarily by use of *Agrobacterium tumefaciens*, and obtaining transgenic plants have been published for cotton (U.S. Patent No. 5,004,863, U.S. Patent No. 5,159,135, U.S. Patent No. 5,518,908, all of which the entirety is herein incorporated by reference); soybean (U.S. Patent No. 5,569,834, U.S. Patent No. 5,416,011, McCabe *et al.*, *Biotechnology* 6:923, (1988), Christou *et al.*, *Plant Physiol.*, 87:671-674 (1988), all of which the entirety is herein incorporated by reference); *Brassica* (U.S. Patent No. 5,463,174, the entirety of which is herein incorporated by reference); peanut (Cheng *et al.*, *Plant Cell Rep.* 15:653-657 (1996), McKently *et al.*, *Plant Cell Rep.* 14:699-703 (1995), all of which the entirety is herein incorporated by reference); papaya (Yang *et al.*, (1996), the entirety of which is herein incorporated by reference); pea (Grant *et al.*, *Plant Cell Rep.* 15:254-258, (1995), the entirety of which is herein incorporated by reference).

Transformation of monocotyledons using electroporation, particle bombardment, and *Agrobacterium* have also been reported. Transformation and plant regeneration have been achieved in asparagus (Bytebier *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 84:5345, (1987), the entirety of which is herein incorporated by reference); barley (Wan and Lemaux, *Plant Physiol* 104:37, (1994), the entirety of which is herein incorporated by reference); maize (Rhodes *et al.*, *Science* 240:204, (1988), Gordon-Kamm *et al.*, *Plant Cell*, 2:603, (1990), Fromm *et al.*, *Bio/Technology* 8:833, (1990), Koziel *et al.*, *Bio/Technology* 11:194, (1993), Armstrong *et al.*, *Crop Science* 35:550-557, (1995), all of which the entirety is herein incorporated by reference); oat (Somers *et al.*, *Bio/Technology*, 10:1589, (1992), the entirety of which is herein incorporated by

reference); orchardgrass (Horn *et al.*, *Plant Cell Rep.* 7:469, (1988), the entirety of which is herein incorporated by reference); rice (Toriyama *et al.*, *Theor Appl. Genet.* 205:34, (1986); Park *et al.*, *Plant Mol. Biol.*, 32:1135-1148, (1996); Abedinia *et al.*, *Aust. J. Plant Physiol.* 24:133-141, (1997); Zhang and Wu, *Theor. Appl. Genet.* 76:835, (1988); Zhang
 5 *et al.*, *Plant Cell Rep.* 7:379, (1988); Batraw and Hall, *Plant Sci.* 86:191-202, (1992); Christou *et al.*, *Bio/Technology* 9:957, (1991), all of which the entirety is herein incorporated by reference); sugarcane (Bower and Birch, *Plant J.* 2:409, (1992), the entirety of which is herein incorporated by reference); tall fescue (Wang *et al.*, *Bio/Technology* 10:691, (1992), the entirety of which is herein incorporated by
 10 reference), and wheat (Vasil *et al.*, *Bio/Technology* 10:667, (1992), the entirety of which is herein incorporated by reference); U.S. Patent No. 5,631,152, the entirety of which is herein incorporated by reference.

Assays for gene expression based on the transient expression of cloned nucleic acid constructs have been developed by introducing the nucleic acid molecules into plant
 15 cells by polyethylene glycol treatment, electroporation, or particle bombardment (Marcotte, *et al.*, *Nature*, 335:454-457 (1988), the entirety of which is herein incorporated by reference; Marcotte, *et al.*, *Plant Cell*, 1:523-532 (1989), the entirety of which is herein incorporated by reference; McCarty, *et al.*, *Cell* 66:895-905 (1991), the entirety of which is herein incorporated by reference; Hattori, *et al.*, *Genes Dev.* 6:609-618 (1992),
 20 the entirety of which is herein incorporated by reference; Goff, *et al.*, *EMBO J.* 9:2517-2522 (1990), the entirety of which is herein incorporated by reference). Transient expression systems may be used to functionally dissect gene constructs (*See generally*, Mailga *et al.*, *Methods in Plant Molecular Biology*, Cold Spring Harbor Press (1995)).

Any of the nucleic acid molecules of the present invention may be introduced into
 25 a plant cell in a permanent or transient manner in combination with other genetic elements such as vectors, promoters enhancers etc. Further any of the nucleic acid molecules of the present invention may be introduced into a plant cell in a manner that

allows for over expression of the protein or fragment thereof encoded by the nucleic acid molecule.

Nucleic acid molecules of the present invention may be used in cosuppression. Cosuppression is the reduction in expression levels, usually at the level of RNA, of a particular endogenous gene or gene family by the expression of a homologous sense
 5 construct that is capable of transcribing mRNA of the same strandedness as the transcript of the endogenous gene (Napoli *et al.*, *Plant Cell* 2:279-289 (1990), the entirety of which is herein incorporated by reference; van der Krol *et al.*, *Plant Cell* 2:291-299 (1990), the entirety of which is herein incorporated by reference). Cosuppression may result from
 10 stable transformation with a single copy nucleic acid molecule that is homologous to a nucleic acid sequence found with the cell (Prolls and Meyer, *Plant J.* 2:465-475 (1992), the entirety of which is herein incorporated by reference) or with multiple copies of a nucleic acid molecule that is homologous to a nucleic acid sequence found with the cell (Mittlesten *et al.*, *Mol. Gen. Genet.* 244: 325-330 (1994), the entirety of which is herein
 15 incorporated by reference). Genes, even though different, linked to homologous promoters may result in the cosuppression of the linked genes (Vaucheret, *C.R. Acad. Sci. III* 316: 1471-1483 (1993), the entirety of which is herein incorporated by reference).

This technique has, for example been applied to generate white flowers from red petunia and tomatoes that do not ripen on the vine. Up to 50% of petunia transformants
 20 that contained a sense copy of the chalcone synthase (CHS) gene produced white flowers or floral sectors; this was as a result of the post-transcriptional loss of mRNA encoding CHS (Flavell, *Proc. Natl. Acad. Sci. (U.S.A.)* 91:3490-3496 (1994)), the entirety of which is herein incorporated by reference). Cosuppression may require the coordinate transcription of the transgene and the endogenous gene, and can be reset by a
 25 developmental control mechanism (Jorgensen, *Trends Biotechnol.* 8:340-344 (1990), the entirety of which is herein incorporated by reference; Meins and Kunz, In: *Gene Inactivation and Homologous Recombination in Plants* (Paszkowski, J., ed.), pp. 335-

348. Kluwer Academic, Netherlands (1994), the entirety of which is herein incorporated by reference).

It is understood that one or more of the nucleic acids of the present invention comprising SEQ ID NO:1 or complement thereof through SEQ ID NO:36935 or
5 complement thereof, may be introduced into a plant cell and transcribed using an appropriate promoter with such transcription resulting in the co-suppression of an endogenous protein.

Nucleic acid molecules of the present invention may be used to reduce gene function. Antisense approaches are a way of preventing or reducing gene function by
10 targeting the genetic material (Mol *et al.*, *FEBS Lett.* 268:427-430 (1990), the entirety of which is herein incorporated by reference). The objective of the antisense approach is to use a sequence complementary to the target gene to block its expression and create a mutant cell line or organism in which the level of a single chosen protein is selectively reduced or abolished. Antisense techniques have several advantages over other 'reverse
15 genetic' approaches. The site of inactivation and its developmental effect can be manipulated by the choice of promoter for antisense genes or by the timing of external application or microinjection. Antisense can manipulate its specificity by selecting either unique regions of the target gene or regions where it shares homology to other related genes (Hiatt *et al.*, *In Genetic Engineering*, Setlow (ed.), Vol. 11, New York: Plenum 49-
20 63 (1989), the entirety of which is herein incorporated by reference).

The principle of regulation by antisense RNA is that RNA that is complementary to the target mRNA is introduced into cells, resulting in specific RNA:RNA duplexes being formed by base pairing between the antisense substrate and the target mRNA (Green *et al.*, *Annu. Rev. Biochem.* 55:569-597 (1986), the entirety of which is herein
25 incorporated by reference). Under one embodiment, the process involves the introduction and expression of an antisense gene sequence. Such a sequence is one in which part or all of the normal gene sequences are placed under a promoter in inverted orientation so that

the 'wrong' or complementary strand is transcribed into a noncoding antisense RNA that hybridizes with the target mRNA and interferes with its expression (Takayama and Inouye, *Crit. Rev. Biochem. Mol. Biol.* 25:155-184 (1990), the entirety of which is herein incorporated by reference). An antisense vector is constructed by standard procedures and introduced into cells by transformation, transfection, electroporation, microinjection, or by infection, etc. The type of transformation and choice of vector will determine whether expression is transient or stable. The promoter used for the antisense gene may influence the level, timing, tissue, specificity, or inducibility of the antisense inhibition.

It is understood that protein synthesis activity in a plant cell may be reduced or depressed by growing a transformed plant cell containing a nucleic acid molecule of the present invention.

Antibodies have been expressed in plants (Hiatt *et al.*, *Nature* 342:76-78 (1989), the entirety of which is herein incorporated by reference; Conrad and Fielder, *Plant Mol. Biol.* 26:1023-1030 (1994), the entirety of which is herein incorporated by reference).

Cytoplasmic expression of a scFv (single-chain Fv antibodies) has been reported to delay infection by artichoke mottled crinkle virus. Transgenic plants that express antibodies directed against endogenous proteins may exhibit a physiological effect (Philips *et al.*, *EMBO J.* 16:4489-4496 (1997), the entirety of which is herein incorporated by reference; Marion-Poll, *Trends in Plant Science* 2:447-448 (1997), the entirety of which is herein incorporated by reference). For example, expressed anti-abscisic antibodies reportedly result in a general perturbation of seed development (Philips *et al.*, *EMBO J.* 16:4489-4496 (1997)).

Nucleic acid molecules of the present invention may be used as antibodies. Antibodies that are catalytic may also be expressed in plants (abzymes). The principle behind abzymes is that since antibodies may be raised against many molecules, this recognition ability can be directed toward generating antibodies that bind transition states to force a chemical reaction forward (Persidas, *Nature Biotechnology* 15:1313-1315

(1997), the entirety of which is herein incorporated by reference; Baca *et al.*, *Ann. Rev. Biophys. Biomol. Struct.* 26:461-493 (1997), the entirety of which is herein incorporated by reference). The catalytic abilities of abzymes may be enhanced by site directed mutagenesis. Examples of abzymes are, for example, set forth in U.S. Patent No: 5,658,753; U.S. Patent No. 5,632,990; U.S. Patent No. 5,631,137; U.S. Patent 5,602,015; U.S. Patent No. 5,559,538; U.S. Patent No. 5,576,174; U.S. Patent No. 5,500,358; U.S. Patent 5,318,897; U.S. Patent No. 5,298,409; U.S. Patent No. 5,258,289 and U.S. Patent No. 5,194,585, all of which are herein incorporated in their entirety.

It is understood that any of the antibodies of the present invention may be expressed in plants and that such expression can result in a physiological effect. It is also understood that any of the expressed antibodies may be catalytic.

In addition to the above discussed procedures, practitioners are familiar with the standard resource materials which describe specific conditions and procedures for the construction, manipulation and isolation of macromolecules (e.g., DNA molecules, plasmids, etc.), generation of recombinant organisms and the screening and isolating of clones, (see for example, Sambrook *et al.*, *Molecular Cloning: A Laboratory Manual*, Cold Spring Harbor Press (1989); Mailga *et al.*, *Methods in Plant Molecular Biology*, Cold Spring Harbor Press (1995), the entirety of which is herein incorporated by reference; Birren *et al.*, *Genome Analysis: Analyzing DNA*, 1, Cold Spring Harbor, New York, the entirety of which is herein incorporated by reference).

Computer media

One or more of the nucleotide sequence provided in SEQ ID NO: 1 through SEQ ID NO: 36935 or complements thereof or fragments of either can be "provided" in a variety of media to facilitate use. Such a medium can also provide a subset thereof in a form that allows a skilled artisan to examine the sequences. be recorded on computer readable media. As used herein, "computer readable media" refers to any medium that can be read and accessed directly by a computer. Such media include, but are not limited

to: magnetic storage media, such as floppy discs, hard disc, storage medium, and magnetic tape; optical storage media such as CD-ROM; electrical storage media such as RAM and ROM; and hybrids of these categories such as magnetic/optical storage media.

A skilled artisan can readily appreciate how any of the presently known computer
5 readable mediums can be used to create a manufacture comprising computer readable medium having recorded thereon a nucleotide sequence of the present invention.

As used herein, "recorded" refers to a process for storing information on computer readable medium. A skilled artisan can readily adopt any of the presently known methods for recording information on computer readable medium to generate media comprising
10 the nucleotide sequence information of the present invention. A variety of data storage structures are available to a skilled artisan for creating a computer readable medium having recorded thereon a nucleotide sequence of the present invention. The choice of the data storage structure will generally be based on the means chosen to access the stored information. In addition, a variety of data processor programs and formats can be used to
15 store the nucleotide sequence information of the present invention on computer readable medium. The sequence information can be represented in a word processing text file, formatted in commercially-available software such as WordPerfect and Microsoft Word, or represented in the form of an ASCII file, stored in a database application, such as DB2, Sybase, Oracle, or the like. A skilled artisan can readily adapt any number of data
20 processor structuring formats (e.g., text file or database) in order to obtain computer readable medium having recorded thereon the nucleotide sequence information of the present invention.

By providing one or more of nucleotide sequences of the present invention, a skilled artisan can routinely access the sequence information for a variety of purposes.
25 Computer software is publicly available which allows a skilled artisan to access sequence information provided in a computer readable medium. The examples which follow demonstrate how software which implements the BLAST (Altschul *et al.*, *J. Mol. Biol.*

215:403-410 (1990)) and BLAZE (Brutlag *et al.*, *Comp. Chem.* 17:203-207 (1993), the entirety of which is herein incorporated by reference) search algorithms on a Sybase system can be used to identify open reading frames (ORFs) within the genome that contain homology to ORFs or proteins from other organisms. Such ORFs are protein-
5 encoding fragments within the sequences of the present invention and are useful in producing commercially important proteins such as enzymes used in amino acid biosynthesis, metabolism, transcription, translation, RNA processing, nucleic acid and a protein degradation, protein modification, and DNA replication, restriction, modification, recombination, and repair.

10 The present invention further provides systems, particularly computer-based systems, which contain the sequence information described herein. Such systems are designed to identify commercially important fragments of the nucleic acid molecule of the present invention. As used herein, "a computer-based system" refers to the hardware means, software means, and data storage means used to analyze the nucleotide sequence
15 information of the present invention. The minimum hardware means of the computer-based systems of the present invention comprises a central processing unit (CPU), input means, output means, and data storage means. A skilled artisan can readily appreciate that any one of the currently available computer-based system are suitable for use in the present invention.

20 As indicated above, the computer-based systems of the present invention comprise a data storage means having stored therein a nucleotide sequence of the present invention and the necessary hardware means and software means for supporting and implementing a search means. As used herein, "data storage means" refers to memory that can store nucleotide sequence information of the present invention, or a memory access means
25 which can access manufactures having recorded thereon the nucleotide sequence information of the present invention. As used herein, "search means" refers to one or more programs which are implemented on the computer-based system to compare a target

sequence or target structural motif with the sequence information stored within the data storage means. Search means are used to identify fragments or regions of the sequence of the present invention that match a particular target sequence or target motif. A variety of known algorithms are disclosed publicly and a variety of commercially available software for conducting search means are available and can be used in the computer-based systems of the present invention. Examples of such software include, but are not limited to, MacPattern (EMBL), BLASTIN and BLASTIX (NCBIA). One of the available algorithms or implementing software packages for conducting homology searches can be adapted for use in the present computer-based systems.

The most preferred sequence length of a target sequence is from about 10 to 100 amino acids or from about 30 to 300 nucleotide residues. However, it is well recognized that during searches for commercially important fragments of the nucleic acid molecules of the present invention, such as sequence fragments involved in gene expression and protein processing, may be of shorter length.

As used herein, "a target structural motif," or "target motif," refers to any rationally selected sequence or combination of sequences in which the sequence(s) are chosen based on a three-dimensional configuration which is formed upon the folding of the target motif. There are a variety of target motifs known in the art. Protein target motifs include, but are not limited to, enzymatic active sites and signal sequences.

Nucleic acid target motifs include, but are not limited to, promoter sequences, cis elements, hairpin structures and inducible expression elements (protein binding sequences).

Thus, the present invention further provides an input means for receiving a target sequence, a data storage means for storing the target sequences of the present invention sequence identified using a search means as described above, and an output means for outputting the identified homologous sequences. A variety of structural formats for the input and output means can be used to input and output information in the computer-

based systems of the present invention. A preferred format for an output means ranks fragments of the sequence of the present invention by varying degrees of homology to the target sequence or target motif. Such presentation provides a skilled artisan with a ranking of sequences which contain various amounts of the target sequence or target motif and identifies the degree of homology contained in the identified fragment.

A variety of comparing means can be used to compare a target sequence or target motif with the data storage means to identify sequence fragments sequence of the present invention. For example, implementing software which implement the BLAST and BLAZE algorithms (Altschul *et al.*, *J. Mol. Biol.* 215:403-410 (1990)) can be used to identify open frames within the nucleic acid molecules of the present invention. A skilled artisan can readily recognize that any one of the publicly available homology search programs can be used as the search means for the computer-based systems of the present invention.

Having now generally described the invention, the same will be more readily understood through reference to the following examples which are provided by way of illustration, and are not intended to be limiting of the present invention, unless specified.

Example 1

BACs are stable, non-chimeric cloning systems having genomic fragment inserts (100-300 kb) and their DNA can be prepared for most types of experiments including DNA sequencing. BAC vector, pBeloBAC11, is derived from the endogenous *E. coli* F-factor plasmid, which contains genes for strict copy number control and unidirectional origin of DNA replication. Additionally, pBeloBAC11 has three unique restriction enzyme sites (*Hind III*, *Bam HI* and *Sph I*) located within the *LacZ* gene which can be used as cloning sites for megabase-size plant DNA. Indigo, another BAC vector contains *Hind III* and *Eco RI* cloning sites. This vector also contains a random mutation in the *LacZ* gene that allows for darker blue colonies.

As an alternative, the P1-derived artificial chromosome (PAC) can be used as a large DNA fragment cloning vector (Ioannou, *et al.*, *Nature Genet.* 6:84-89 (1994), the entirety of which is herein incorporated by reference; Suzuki, *et al.*, *Gene* 199:133-137 (1997), the entirety of which is herein incorporated by reference). The PAC vector has
5 most of the features of the BAC system, but also contains some of the elements of the bacteriophage P1 cloning system.

BAC libraries are generated by ligating size-selected restriction digested DNA with pBeloBAC11 followed by electroporation into *E. coli*. BAC library construction and characterization is extremely efficient when compared to YAC (yeast artificial
10 chromosome) library construction and analysis, particularly because of the chimerism associated with YACs and difficulties associated with extracting YAC DNA.

There are two general methods for preparing megabase-size DNA from plants. The protoplast method yields megabase-size DNA of high quality with minimal breakage. The process involves preparing young leaves which are manually feathered with a razor-
15 blade before being incubated for four to five hours with cell-wall-degrading enzymes. The second method developed by Zhange *et al.*, *Plant J.* 7:175-184 (1995) the entirety of which is herein incorporated by reference is a universal nuclei method that works well for several divergent plant taxa. Fresh or frozen tissue is homogenized with a blender or mortar and pestle. Nuclei are then isolated and embedded. DNA is prepared by the
20 nucleic method often more concentrated and is reported to contain lower amounts of chloroplast DNA than the protoplast method.

Once protoplasts or nuclei are produced, they are embedded in an agarose matrix as plugs or microbeads. The agarose provides a support matrix to prevent shearing of the DNA while allowing enzymes and buffers to diffuse into the DNA. The DNA is purified
25 and manipulated in the agarose and is stable for more than one year at 4°C.

Once high molecular weight DNA has been prepared, it is fragmented to the desired size range. In general, DNA fragmentation utilizes two general approaches, 1)

physical shearing and 2) partial digestion with a restriction enzyme that cuts relatively frequently within the genome. Since physical shearing is not dependent upon the frequency and distribution of particular restriction enzymes sites, this method should yield the most random distribution of DNA fragments. However, the ends of the sheared DNA fragments must be repaired and cloned directly or restriction enzyme sites added by the addition of synthetic linkers. Because of the subsequent steps required to clone DNA fragmented by shearing, most protocols fragment DNA by partial restriction enzyme digestion. The advantage of partial restriction enzyme digestion is that no further enzymatic modification of the ends of the restriction fragments are necessary. Four common techniques that can be used to achieve reproducible partial digestion of megabase-size DNA are 1) varying the concentration of the restriction enzyme, 2) varying the time of incubation with the restriction enzyme 3) varying the concentration of an enzyme cofactor (e.g., Mg^{2+}) and 4) varying the ratio of endonuclease to methylase.

There are three cloning sites in pBeloBAC11, but only *Hind III* and *Bam HI* produce 5' overhangs for easy vector dephosphorylation. These two restriction enzymes are primarily used to construct BAC libraries. The optimal partial digestion conditions for megabase-size DNA are determined by wide and narrow window digestions. To optimize the optimum amount of *Hind III*, 1, 2, 3, 10, and 5- units of enzyme are each added to 50 ml aliquots of microbeads and incubated at 37 °C for 20 minutes

After partial digestion of megabase-size DNA, the DNA is run on a pulsed-field gel, and DNA in a size range of 100-500 kb is excised from the gel. This DNA is ligated to the BAC vector or subjected to a second size selection on a pulsed field gel under different running conditions. Studies have previously reported that two rounds of size selection can eliminate small DNA fragments co-migrating with the selected range in the first pulse-field fractionation. Such a strategy results in an increase in insert sizes and a more uniform insert size distribution. A practical approach to performing size selections is to first test for the number of clones/microliter of ligation and insert size from the first

size selected material. If the numbers are good (500 to 2000 white colony/microliter of ligation) and the size range is also good (50 to 300 kb) then a second size selection is practical. When performing a second size selection one expects a 80 to 95% decrease in the number of recombinant clones per transformation.

- 5 Twenty to two hundred nanograms of the size-selected DNA is ligated to dephosphorylated BAC vector (molar ratio of 10 to 1 in BAC vector excess). Most BAC libraries use a molar ratio of 5 to 15 : 1 (size selected DNA:BAC vector).

Transformation is carried out by electroporation and the transformation efficiency for BACs is about 40 to 1,500 transformants from one microliter of ligation product or 20
10 to 1000 transformants/ng DNA.

Several tests can be carried out to determine the quality of a BAC library. Three basic tests to evaluate the quality include: the genome coverage of a BAC library-average insert size, average number of clones hybridizing with single copy probes and chloroplast DNA content.

- 15 The determination of the average insert size of the library is assessed in two ways. First, during library construction every ligation is tested to determine the average insert size by assaying 20-50 BAC clones per ligation. DNA is isolated from recombinant clones using a standard mini preparation protocol, digested with *Not I* to free the insert from the BAC vector and then sized using pulsed field gel electrophoresis (Maule,
20 *Molecular Biotechnology* 9:107-126 (1998), the entirety of which is herein incorporated by reference).

To determine the genome coverage of the library, it is screened with single copy RFLP markers distributed randomly across the genome by hybridization. Microtiter plates containing BAC clones are spotted onto Hybond membranes. Bacteria from 48 or
25 72 plates are spotted twice onto one membrane resulting in 18,000 to 27,648 unique clones on each membrane in either a 4X4 or 5X5 orientation. Since each clone is present

twice, false positives are easily eliminated and true positives are easily recognized and identified.

Finally, the chloroplast DNA content in the BAC library is estimated by hybridizing three chloroplast genes spaced evenly across the chloroplast genome to the library on high density hybridization filters.

There are strategies for isolating rare sequences within the genome. For example, higher plant genomes can range in size from 100 Mb/1C (*Arabidopsis*) to 15,966 Mb/C (*Triticum aestivum*), (Arumuganathan and Earle, *Plant Mol Bio Rep.* 9:208-219 (1991), the entirety of which is herein incorporated by reference). The number of clones required to achieve a given probability that any DNA sequence will be represented in a genomic library is $N = (\ln(1-P))/(\ln(1-L/G))$ where N is the number of clones required, P is the probability desired to get the target sequence, L is the length of the average clone insert in base pairs and G is the haploid genome length in base pairs (Clarke *et al.*, *Cell* 9:91-100 (1976) the entirety of which is herein incorporated by reference).

The soybean BAC library of the present invention is constructed in the pBeloBAC11 or similar vector. Inserts are generated by partial *Eco RI* or other enzymatic digestion of DNA from the cultivar A3244. The library provides approximately twenty fold coverage of the soybean genome.

Example 2

Two basic methods can be used for DNA sequencing, the chain termination method of Sanger *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 74:5463-5467 (1977), the entirety of which is herein incorporated by reference and the chemical degradation method of Maxam and Gilbert, *Proc. Natl. Acad. Sci.(U.S.A.)* 74:560-564 (1977), the entirety of which is herein incorporated by reference. Automation and advances in technology such as the replacement of radioisotopes with fluorescence-based sequencing have reduced the effort required to sequence DNA (Craxton, *Methods*, 2:20-26 (1991), the entirety of

which is herein incorporated by reference; Ju *et al.*, *Proc. Natl. Acad. Sci.(U.S.A.)* 92:4347-4351 (1995), the entirety of which is herein incorporated by reference; Tabor and Richardson, *Proc. Natl. Acad. Sci.(U.S.A.)* 92:6339-6343 (1995), the entirety of which is herein incorporated by reference). Automated sequencers are available from, for example, Pharmacia Biotech, Inc., Piscataway, New Jersey (Pharmacia ALF), LI-COR, Inc., Lincoln, Nebraska (LI-COR 4,000) and Millipore, Bedford, Massachusetts (Millipore BaseStation).

In addition, advances in capillary gel electrophoresis have also reduced the effort required to sequence DNA and such advances provide a rapid high resolution approach for sequencing DNA samples (Swerdlow and Gesteland, *Nucleic Acids Res.* 18:1415-1419 (1990); Smith, *Nature* 349:812-813 (1991); Luckey *et al.*, *Methods Enzymol.* 218:154-172 (1993); Lu *et al.*, *J. Chromatog. A.* 680:497-501 (1994); Carson *et al.*, *Anal. Chem.* 65:3219-3226 (1993); Huang *et al.*, *Anal. Chem.* 64:2149-2154 (1992); Kheterpal *et al.*, *Electrophoresis* 17:1852-1859 (1996); Quesada and Zhang, *Electrophoresis* 17:1841-1851 (1996); Baba, *Yakugaku Zasshi* 117:265-281 (1997), all of which are herein incorporated by reference in their entirety).

A number of sequencing techniques are known in the art, including fluorescence-based sequencing methodologies. These methods have the detection, automation and instrumentation capability necessary for the analysis of large volumes of sequence data.

Currently, the 377 DNA Sequencer (Perkin-Elmer Corp., Applied Biosystems Div., Foster City, CA) allows the most rapid electrophoresis and data collection. With these types of automated systems, fluorescent dye-labeled sequence reaction products are detected and data entered directly into the computer, producing a chromatogram that is subsequently viewed, stored, and analyzed using the corresponding software programs. These methods are known to those of skill in the art and have been described and reviewed (Birren *et al.*, *Genome Analysis: Analyzing DNA*, Cold Spring Harbor, New York, the entirety of which is herein incorporated by reference).

Example 3

To identify sequences containing microsatellites or simple sequence repeats (SSR), a SSR repeat pattern library is generated by using a Perl program, SSR_generator.pl, developed at Monsanto. The library contains repeat patterns of di-, tri-, tetra-, penta- and hexa- nucleotide repeats, a total of 5421 patterns. The length of di-, tri-, tetra-, penta- and hexa- nucleotide repeat units were 18, 12, 9, 5 and 4, respectively. These repeat patterns are used to search against the BAC-end sequence databases by the BLASTN program. If the search is performed on both strands, complementary and replicated patterns of an SSR library are removed from the library to avoid redundancy of SSRs. For di-nucleotide repeats, there are four unique patterns, i.e. (CA)_n, (CT)_n, (CG)_n and (AT)_n. Product scores are used as a criteria to extract potential SSRs from BAC-ends. If a product score is equal or greater than 90, the sequences are further examined.

The SSR-containing sequences identified from BAC ends are searched against each other as well as the existing SSR collections by using BLASTN, and clustering of the sequences is performed by using CLUSTER2, a tool developed at Monsanto. The minimal match-length is set to 100 base pairs. Any redundant sequences are removed and the unique ones are then passed through a visible inspection to further remove those with not enough flanking sequences for primer design and those with substantial ambiguous nucleotides.

Primers are designed from good quality unique sequences. A public available primer design software program, PRIMER 3, (Cambridge, MA) is used. PRIMER 3 can be accessed though the internet at (<http://www.genome.wi.mit.edu/cgi-bin/primer/primer3.cgi>). Default parameters are used except those for product size and primer size are changed. Product Size is Min: 80, Opt: 100, Max: 120, while Primer Size is Min: 18, Opt: 22 and Max: 27. Oligos are synthesized by Genosis Biotechnologies, Inc (Houston, Texas).

The above protocols are used to develop primers from Sequence id GM_M02_A2_B07_MR_MR containing the following nucleotide composition:

AGGCGTTTTNCCTTGATACCTTCGNAGGTCCANCCTTTTNCCTTGCTGTATCGA
 CTCATTAACACCAAGCTCGGTGAGCACTCTGAAGATTATGACAACCTTTCGNTG
 5 ATCTTTTGTGTCATCGATATTNTAGNAGAGACCAATCTTTCTTCTTCAAATGTCG
 CTCATGATATTTATTGTAATTATCTTCAATGTATGTCCAAAAGTTAACCTTTT
 TTGGACCCCCACAATAGAAATCTTTGAAATATTTAGCCATGTGTTGGCAAGCC
 ATTCATATTTCTTTGCGGAGAAACATGATCTATTGTGTCTTTTCGGATGCTTCTT
 CTATGTtettettettettettettettettettettCATTGACCACAATATTATCCAACTCAACTTA
 10 GGTGCAAATGGTGGAATTTGAGACTTTGACGCANAGTCAGATGGTGCGTCA
 TGCTCTTTCATTACATTGGACATCATNTACTACCCTTTGAAGACCCTCGATCC
 ATGGAAGGGTTAATTGGTG

This sequence contains CTT dinucleotide repeats with a repeat unit of 11. Using the Primer 3 program, two primers are selected: SER157F

15 GTGTCTTTTCGGATGCTTCTTCT and SER157R CACCATTTTGCACCTAAGTTGA.

When these two primers are used to amplify genomic DNAs from eight different varieties, Minsoy, Noir, PIC, HS-1, A3244, H6686, A0868 and H5088, three alleles are detected. Sizes of these alleles ranged from 80 to 110 bp. The size variation in the PCR products result from repeat numbers in different varieties.

20 PCR reaction conditions

Genomic DNA is isolated from young leaves of *Glycine max* or *Glycine soja* plants. Two leaf discs are collected (approximately 40 mg) from a healthy leaf and stored on wet ice or at 4°C. Tissue samples are then freeze-dried and stored at -20°C or -80°C. The frozen samples are kept as dry as possible and sealed from contact with the
 25 atmosphere. The freeze-dried samples from -20°C or -80°C, are allowed to warm up to room temperature prior to unsealing or opening. One leaflet (or 2 leaf discs) is inserted into an 1.5ml Eppendorf tube, placed on dry ice, and crushed with a wooden dowel.

Approximately 200 µl of microprep buffer (25 ml extraction buffer (350 mM sorbitol, 100 mM Tris-base, 5 mM EDTA- Na_2), 25 ml nuclei lysis buffer (1M Tris/HCl, 0.5 M EDTA, 5 M NaCl, 2% CTAB), 10ml 5% sarkosyl, 0.1g Na bisulfite) is added to each sample. The sample is then homogenized. An additional 550 µl of microprep buffer is added, vortexed for about 30-60 seconds, and incubated at 65°C for about 60 minutes. About 700 µl chloroform/isoamyl (24:1) is added, mixed well for about 10-30 seconds. Centrifugation of the tubes is performed at approximately 10,000 rpm for 5 minutes in a microcentrifuge. The aqueous phase is transferred into a new tube and RNA is removed from the extract by the addition of 30 µl of RNase (10mg/ml) to the aqueous phase and incubated for 1 hour at room temperature. Approximately 500µl ice-cold isopropanol is added to the aqueous extract, and the tubes inverted until the DNA precipitated. The precipitated solution is kept at 4°C for about 1 hour or overnight. Centrifugation of the tubes is performed at approximately 10,000 rpm for 5 minutes in a microcentrifuge. The supernatant is discarded and the pellet washed 1-3 times with 200µl 70% ethanol. The ethanol is removed using a micropipette and pellet dried at 37°C for 10 minutes. The DNA is dissolved in 50 µl TE (10 mM Tris-HCl pH8.0, 0.1 mM EDTA), then kept overnight at 4°C. Centrifugation of the tubes is performed at approximately 10,000 rpm for 5 minutes and then the supernatant is transferred into new tubes. Using this method, approximately 2µg of DNA per mg of fresh leaf tissue is extracted.

DNA concentration is measured by a Spectrometry (Molecular Devices, Sunnyvale, California) and adjusted to proper concentration for use as template. The total volume for PCR reaction is 20 ul. The reaction mixture contains: Template DNA at a concentration of 15 ng, 0.15uM of primer, .03 unit of *Taq* DNA polymerase (Perkin Elmer) , 50uM of dNTP, the Reaction buffer contains, 10 mM Tris.HCl pH8.5, 1.5 mM MgCl_2 , 50 mM KCl and water is added to a total volume of 20 ul.

The PCR is performed on a Perkin Elmer DNA Thermal Cycler 9700 using the following cycle profile: hold at 94 °C for 3 min, 32 cycles of 94°C for 25 second, 47 °C for 25 second and 72 °C for 25 second, and 72 °C for 3min of final extension.

An acrylamide gel is prepared using 56.5 ml water, 3.5 ml 10x TAE buffer, 10.5 ml 40 acrylamide stock solution, 50 µl TEMED, 0.06 g ammonium persulfate. To each PCR, sample 20 µl of formamide loading dye is added to each sample and the samples are denatured at 90°C for 3 minutes with a 4°C hold in a thermocycler. 1.5 µl of each sample is loaded onto the gel. Gels are run at constant wattage to give a constant heat development during electrophoresis at 40 to 50 Volt/cm of the gel length. Gels should be run at approximately 50°C during electrophoresis. Electrophoresis is stopped when the Bromophenol blue dye is at the bottom of the gel. After electrophoresis, the gel is stained in 1 x SYBR solution for 15 to 20 minutes with vigorous shaking. A Gel image is recorded using an Alpha-InnoTech imager.

Example 4

In order to create a file containing complex repeats, the GCG (Madison, WI) REPEAT program is used to determine initial internal repeats. Stringency is defined as 19 matched bases out of every contiguous 20 bases in the repeated diagonals part of the REPEAT program algorithm. After the REPEAT program is run on the STCs, a REPEAT output file is processed with the UNIX utilities grep, sort, uniq and sed to produce a GCG pattern file. The GCG pattern file is broken into size groups: <20, 20-39, 40-59, 60-79, 80-89, 100-119, 120-139, 140-159, 160-179, 180-199, 200-219, and >220. Each pattern group is compared against the entire STC library or subset thereof using the GCG FINDPATTERNS program. Sequences of size 1-19 are allowed no mismatches. The 20-39 group are allowed one mismatch. A pattern of size n is allowed floor (n/20) mismatches. Patterns that occurred in at least 100 STCs are selected in this step. The results of the FINDPATTERNS program is post-processed with the UNIX utilities grep, sort and uniq and with the GCG REFORMAT program to produce GCG

sequence files. Each sequence file is derived from a selected pattern and placed in a subdirectory that corresponds to its size group. GELSTART, GELENTER, GELMERGE and GELASSEMBLE are used to coalesce similar sequences of each size group. Patterns are 90% similar before they are aligned and the patterns overlap by at least two thirds of the modal length in their length group. The GELSTART program creates a subdirectory which contains the individual and the coalesced consensus sequences. The consensus sequences are placed into a single directory and a FASTA style sequence library is constructed from it. The REPEAT-MASKER program is used to mask the original STCs. The unmasked sequences that remain afterward are concatenated into 100 KB pseudo-sequences. The pseudo-sequences are fed back into this algorithm and the new repeat patterns that result are added to the repeat library. The algorithm is iterated 3 times.

The repeat library is compared to the STCs using NCBI BLASTN version 2.0. HSPs are reported if they satisfied the criteria of:

"observed fractional match" >= "allowed fractional match"

where "observed fractional match" is defined as:

"fraction of HSP similarity" x "fraction of query sequence in HSP"

and "allowed fractional match" is defined as:

("repeat length" - "floor (repeat length/20)"/"repeat length"

Alternatively, the repeat library is compared to the STCs by an algorithm that is written in the C programming language and is compiled with optimization. Using a repeat library patterns file containing 3,302 complex repeat sequences from *Glycine max*, 306,271 *Glycine max* STC sequences are searched. 1,599,791 repeat coordinates are identified in these sequences.

STC and repeat library DNA sequences are represented by the characters A, C, G, and T. Ambiguous sequence characters allow for combinations of these characters, as defined by the IUPAC-IUB (the Wisconsin Package version 10.0, Genetics Computer Group, Madison, WI). For example, A or T is represented by W, G or C by S, and A or C

- or G or T by N. DNA sequence characters are represented as 4 binary digits (bits), where 0001 represents A, 0010 represents C, 0100 represents G, and 1000 represents T. Using standard Boolean logic, A or T (W) is equivalent to applying the logical OR operator to 0001 and 1000, the result being 1001. The table below shows all standard symbols and
- 5 their computer representation for this method.

IUPAC-IUB Symbol	Meaning	Computer Representation
A	A	0001
C	C	0010
G	G	0100
T	T	1000
K	G or T (Keto)	1100
M	A or C (aMino)	0011
R	A or G (puRine)	0101
S	G or C (Strong pairing)	0110
W	A or T (Weak pairing)	1001
Y	C or T (pYrimidine)	1010
B	C or G or T (not A)	1110
D	A or G or T (not C)	1101
H	A or C or T (not G)	1011
V	A or C or G (not T or U)	0111
N	A or C or G or T	1111

- When matching sequence patterns, a match occurs only when a symbol in the sequence being searched is a subset of the symbol appearing in the pattern. For example, an A in the pattern will match only an A in the sequence, whereas an R in the pattern will match
- 10 any of A, G, or R (but no other symbols). The AND operator is applied to the computer representation of the pattern symbol and the sequence symbol, and a match occurs if the

result is identical to the sequence symbol. For example, A matches A because 0001 (pattern) AND 0001 (sequence) equals 0001 (result), and the result equals the sequence. An R in the pattern matches an A in the sequence because 0101 (pattern) AND 0001 (sequence) equals 0001 (result), and the result equals the sequence. An S in the pattern
5 does not match an A in the sequence: 0110 (pattern) AND 0001 (sequence) equals 0000 (result), the result not matching the sequence. Using this algorithm, pattern matching becomes a byte by byte comparison using the AND operator.

The algorithm allows the user to define the number of mismatches as a fraction of the number of characters in the pattern. For example, a 5% mismatch frequency allows
10 for one mismatch every 20 pattern characters. This works out to 0 mismatches for a pattern of 1-19 characters, 1 mismatch for a pattern of 20-39 characters, 2 mismatches for a pattern of 40-59 characters, and so on.

The searching algorithm aligns the pattern sequence with the DNA sequence at every possible position on both DNA strands and counts the number of mismatches in the
15 alignment. If the number of mismatches is less than or equal to the number permitted, then a match is recorded.

The patterns and the DNA sequence are stored in Fasta-format DNA sequence files. The length of the patterns and the DNA sequences are limited only by available computer memory. The computer program first loads the patterns into memory. Each
20 DNA sequence is then loaded sequentially from the Fasta file and searched sequentially with each pattern, allowing for the mismatch frequency designated by the user. The reverse complement of the DNA sequence is generated and again searched with the patterns. The coordinates of the pattern matches for each sequence and the name of the pattern that matched are saved in memory. Once a sequence has been searched with all
25 patterns, the coordinates of the patterns are sorted into order, and the name of the DNA sequence, the name of the pattern, and the coordinates of the match are written to an output file.

Table A

SEQ. NUM.	CLONE	SEQ. ID FORWARD	SEQ. ID BACKWARD
	1 GM_49_B2_A01	GM_49_B2_A01_T7	
	2 GM_49_B2_A01		GM_49_B2_A01_MR
5	3 GM_49_B2_A02	GM_49_B2_A02_T7	
	4 GM_49_B2_A02		GM_49_B2_A02_MR
	5 GM_49_B2_A03	GM_49_B2_A03_T7	
	6 GM_49_B2_A03		GM_49_B2_A03_MR
	7 GM_49_B2_A04	GM_49_B2_A04_T7	
10	8 GM_49_B2_A04		GM_49_B2_A04_MR
	9 GM_49_B2_A05	GM_49_B2_A05_T7	
	10 GM_49_B2_A05		GM_49_B2_A05_MR
	11 GM_49_B2_A06	GM_49_B2_A06_T7	
	12 GM_49_B2_A06		GM_49_B2_A06_MR
15	13 GM_49_B2_A07	GM_49_B2_A07_T7	
	14 GM_49_B2_A07		GM_49_B2_A07_MR
	15 GM_49_B2_A08	GM_49_B2_A08_T7	
	16 GM_49_B2_A08		GM_49_B2_A08_MR
	17 GM_49_B2_A09	GM_49_B2_A09_T7	
20	18 GM_49_B2_A09		GM_49_B2_A09_MR
	19 GM_49_B2_A10	GM_49_B2_A10_T7	
	20 GM_49_B2_A10		GM_49_B2_A10_MR
	21 GM_49_B2_A11	GM_49_B2_A11_T7	
	22 GM_49_B2_A11		GM_49_B2_A11_MR
25	23 GM_49_B2_A12	GM_49_B2_A12_T7	
	24 GM_49_B2_A12		GM_49_B2_A12_MR
	25 GM_49_B2_B01	GM_49_B2_B01_T7	
	26 GM_49_B2_B01		GM_49_B2_B01_MR
	27 GM_49_B2_B02	GM_49_B2_B02_T7	
30	28 GM_49_B2_B02		GM_49_B2_B02_MR
	29 GM_49_B2_B03	GM_49_B2_B03_T7	
	30 GM_49_B2_B03		GM_49_B2_B03_MR
	31 GM_49_B2_B04	GM_49_B2_B04_T7	
	32 GM_49_B2_B04		GM_49_B2_B04_MR
35	33 GM_49_B2_B05	GM_49_B2_B05_T7	
	34 GM_49_B2_B05		GM_49_B2_B05_MR
	35 GM_49_B2_B06	GM_49_B2_B06_T7	
	36 GM_49_B2_B06		GM_49_B2_B06_MR
	37 GM_49_B2_B07	GM_49_B2_B07_T7	
40	38 GM_49_B2_B07		GM_49_B2_B07_MR
	39 GM_49_B2_B08	GM_49_B2_B08_T7	
	40 GM_49_B2_B08		GM_49_B2_B08_MR
	41 GM_49_B2_B09	GM_49_B2_B09_T7	
	42 GM_49_B2_B09		GM_49_B2_B09_MR
45	43 GM_49_B2_B10	GM_49_B2_B10_T7	
	44 GM_49_B2_B10		GM_49_B2_B10_MR
	45 GM_49_B2_B11	GM_49_B2_B11_T7	
	46 GM_49_B2_B11		GM_49_B2_B11_MR
	47 GM_49_B2_B12	GM_49_B2_B12_T7	
50	48 GM_49_B2_B12		GM_49_B2_B12_MR
	49 GM_49_B2_C01	GM_49_B2_C01_T7	
	50 GM_49_B2_C01		GM_49_B2_C01_MR
	51 GM_49_B2_C02	GM_49_B2_C02_T7	
	52 GM_49_B2_C02		GM_49_B2_C02_MR

	53	GM_49_B2_C03	GM_49_B2_C03_T7	
	54	GM_49_B2_C03		GM_49_B2_C03_MR
	55	GM_49_B2_C04	GM_49_B2_C04_T7	
	56	GM_49_B2_C04		GM_49_B2_C04_MR
5	57	GM_49_B2_C05	GM_49_B2_C05_T7	
	58	GM_49_B2_C05		GM_49_B2_C05_MR
	59	GM_49_B2_C06	GM_49_B2_C06_T7	
	60	GM_49_B2_C06		GM_49_B2_C06_MR
	61	GM_49_B2_C07	GM_49_B2_C07_T7	
10	62	GM_49_B2_C07		GM_49_B2_C07_MR
	63	GM_49_B2_C08	GM_49_B2_C08_T7	
	64	GM_49_B2_C08		GM_49_B2_C08_MR
	65	GM_49_B2_C09	GM_49_B2_C09_T7	
	66	GM_49_B2_C09		GM_49_B2_C09_MR
15	67	GM_49_B2_C10	GM_49_B2_C10_T7	
	68	GM_49_B2_C10		GM_49_B2_C10_MR
	69	GM_49_B2_C11	GM_49_B2_C11_T7	
	70	GM_49_B2_C11		GM_49_B2_C11_MR
	71	GM_49_B2_C12	GM_49_B2_C12_T7	
20	72	GM_49_B2_C12		GM_49_B2_C12_MR
	73	GM_49_B2_D01	GM_49_B2_D01_T7	
	74	GM_49_B2_D01		GM_49_B2_D01_MR
	75	GM_49_B2_D02	GM_49_B2_D02_T7	
	76	GM_49_B2_D02		GM_49_B2_D02_MR
25	77	GM_49_B2_D03	GM_49_B2_D03_T7	
	78	GM_49_B2_D03		GM_49_B2_D03_MR
	79	GM_49_B2_D04	GM_49_B2_D04_T7	
	80	GM_49_B2_D04		GM_49_B2_D04_MR
	81	GM_49_B2_D05	GM_49_B2_D05_T7	
30	82	GM_49_B2_D05		GM_49_B2_D05_MR
	83	GM_49_B2_D06	GM_49_B2_D06_T7	
	84	GM_49_B2_D06		GM_49_B2_D06_MR
	85	GM_49_B2_D07	GM_49_B2_D07_T7	
	86	GM_49_B2_D07		GM_49_B2_D07_MR
35	87	GM_49_B2_D08	GM_49_B2_D08_T7	
	88	GM_49_B2_D08		GM_49_B2_D08_MR
	89	GM_49_B2_D09	GM_49_B2_D09_T7	
	90	GM_49_B2_D09		GM_49_B2_D09_MR
	91	GM_49_B2_D10	GM_49_B2_D10_T7	
40	92	GM_49_B2_D10		GM_49_B2_D10_MR
	93	GM_49_B2_D11	GM_49_B2_D11_T7	
	94	GM_49_B2_D11		GM_49_B2_D11_MR
	95	GM_49_B2_D12	GM_49_B2_D12_T7	
	96	GM_49_B2_D12		GM_49_B2_D12_MR
45	97	GM_49_B2_E01	GM_49_B2_E01_T7	
	98	GM_49_B2_E01		GM_49_B2_E01_MR
	99	GM_49_B2_E02	GM_49_B2_E02_T7	
	100	GM_49_B2_E02		GM_49_B2_E02_MR
	101	GM_49_B2_E03	GM_49_B2_E03_T7	
50	102	GM_49_B2_E03		GM_49_B2_E03_MR
	103	GM_49_B2_E04	GM_49_B2_E04_T7	
	104	GM_49_B2_E04		GM_49_B2_E04_MR
	105	GM_49_B2_E05	GM_49_B2_E05_T7	
	106	GM_49_B2_E05		GM_49_B2_E05_MR
55	107	GM_49_B2_E06	GM_49_B2_E06_T7	

	108	GM_49_B2_E06		GM_49_B2_E06_MR
	109	GM_49_B2_E07	GM_49_B2_E07_T7	
	110	GM_49_B2_E07		GM_49_B2_E07_MR
	111	GM_49_B2_E08	GM_49_B2_E08_T7	
5	112	GM_49_B2_E08		GM_49_B2_E08_MR
	113	GM_49_B2_E09	GM_49_B2_E09_T7	
	114	GM_49_B2_E09		GM_49_B2_E09_MR
	115	GM_49_B2_E10	GM_49_B2_E10_T7	
	116	GM_49_B2_E10		GM_49_B2_E10_MR
10	117	GM_49_B2_E11	GM_49_B2_E11_T7	
	118	GM_49_B2_E11		GM_49_B2_E11_MR
	119	GM_49_B2_E12	GM_49_B2_E12_T7	
	120	GM_49_B2_F01	GM_49_B2_F01_T7	
	121	GM_49_B2_F01		GM_49_B2_F01_MR
15	122	GM_49_B2_F02	GM_49_B2_F02_T7	
	123	GM_49_B2_F02		GM_49_B2_F02_MR
	124	GM_49_B2_F03	GM_49_B2_F03_T7	
	125	GM_49_B2_F03		GM_49_B2_F03_MR
	126	GM_49_B2_F04	GM_49_B2_F04_T7	
20	127	GM_49_B2_F05	GM_49_B2_F05_T7	
	128	GM_49_B2_F05		GM_49_B2_F05_MR
	129	GM_49_B2_F06	GM_49_B2_F06_T7	
	130	GM_49_B2_F06		GM_49_B2_F06_MR
	131	GM_49_B2_F07	GM_49_B2_F07_T7	
25	132	GM_49_B2_F07		GM_49_B2_F07_MR
	133	GM_49_B2_F08	GM_49_B2_F08_T7	
	134	GM_49_B2_F08		GM_49_B2_F08_MR
	135	GM_49_B2_F09	GM_49_B2_F09_T7	
	136	GM_49_B2_F09		GM_49_B2_F09_MR
30	137	GM_49_B2_F10	GM_49_B2_F10_T7	
	138	GM_49_B2_F10		GM_49_B2_F10_MR
	139	GM_49_B2_F11	GM_49_B2_F11_T7	
	140	GM_49_B2_F11		GM_49_B2_F11_MR
	141	GM_49_B2_F12	GM_49_B2_F12_T7	
35	142	GM_49_B2_F12		GM_49_B2_F12_MR
	143	GM_49_B2_G01		GM_49_B2_G01_MR
	144	GM_49_B2_G02	GM_49_B2_G02_T7	
	145	GM_49_B2_G02		GM_49_B2_G02_MR
	146	GM_49_B2_G03	GM_49_B2_G03_T7	
40	147	GM_49_B2_G03		GM_49_B2_G03_MR
	148	GM_49_B2_G04	GM_49_B2_G04_T7	
	149	GM_49_B2_G04		GM_49_B2_G04_MR
	150	GM_49_B2_G05	GM_49_B2_G05_T7	
	151	GM_49_B2_G05		GM_49_B2_G05_MR
45	152	GM_49_B2_G06	GM_49_B2_G06_T7	
	153	GM_49_B2_G06		GM_49_B2_G06_MR
	154	GM_49_B2_G07	GM_49_B2_G07_T7	
	155	GM_49_B2_G07		GM_49_B2_G07_MR
	156	GM_49_B2_G08	GM_49_B2_G08_T7	
50	157	GM_49_B2_G08		GM_49_B2_G08_MR
	158	GM_49_B2_G09	GM_49_B2_G09_T7	
	159	GM_49_B2_G09		GM_49_B2_G09_MR
	160	GM_49_B2_G10	GM_49_B2_G10_T7	
	161	GM_49_B2_G10		GM_49_B2_G10_MR
55	162	GM_49_B2_G11	GM_49_B2_G11_T7	

	163	GM_49_B2_G11		GM_49_B2_G11_MR
	164	GM_49_B2_G12	GM_49_B2_G12_T7	
	165	GM_49_B2_G12		GM_49_B2_G12_MR
	166	GM_49_B2_H01		GM_49_B2_H01_MR
5	167	GM_49_B2_H02	GM_49_B2_H02_T7	
	168	GM_49_B2_H02		GM_49_B2_H02_MR
	169	GM_49_B2_H03	GM_49_B2_H03_T7	
	170	GM_49_B2_H03		GM_49_B2_H03_MR
	171	GM_49_B2_H04	GM_49_B2_H04_T7	
10	172	GM_49_B2_H04		GM_49_B2_H04_MR
	173	GM_49_B2_H05	GM_49_B2_H05_T7	
	174	GM_49_B2_H05		GM_49_B2_H05_MR
	175	GM_49_B2_H06	GM_49_B2_H06_T7	
	176	GM_49_B2_H06		GM_49_B2_H06_MR
15	177	GM_49_B2_H07	GM_49_B2_H07_T7	
	178	GM_49_B2_H07		GM_49_B2_H07_MR
	179	GM_49_B2_H08	GM_49_B2_H08_T7	
	180	GM_49_B2_H08		GM_49_B2_H08_MR
	181	GM_49_B2_H09	GM_49_B2_H09_T7	
20	182	GM_49_B2_H09		GM_49_B2_H09_MR
	183	GM_49_B2_H10	GM_49_B2_H10_T7	
	184	GM_49_B2_H10		GM_49_B2_H10_MR
	185	GM_49_B2_H11	GM_49_B2_H11_T7	
	186	GM_49_B2_H11		GM_49_B2_H11_MR
25	187	GM_49_B2_H12	GM_49_B2_H12_T7	
	188	GM_49_B2_H12		GM_49_B2_H12_MR
	189	GM_51_A1_A01	GM_51_A1_A01_T7	
	190	GM_51_A1_A02	GM_51_A1_A02_T7	
	191	GM_51_A1_A03	GM_51_A1_A03_T7	
30	192	GM_51_A1_A04	GM_51_A1_A04_T7	
	193	GM_51_A1_A05	GM_51_A1_A05_T7	
	194	GM_51_A1_A06	GM_51_A1_A06_T7	
	195	GM_51_A1_A07	GM_51_A1_A07_T7	
	196	GM_51_A1_A08	GM_51_A1_A08_T7	
35	197	GM_51_A1_A09	GM_51_A1_A09_T7	
	198	GM_51_A1_A10	GM_51_A1_A10_T7	
	199	GM_51_A1_A11	GM_51_A1_A11_T7	
	200	GM_51_A1_A12	GM_51_A1_A12_T7	
	201	GM_51_A1_B01	GM_51_A1_B01_T7	
40	202	GM_51_A1_B02	GM_51_A1_B02_T7	
	203	GM_51_A1_B03	GM_51_A1_B03_T7	
	204	GM_51_A1_B04	GM_51_A1_B04_T7	
	205	GM_51_A1_B05	GM_51_A1_B05_T7	
	206	GM_51_A1_B06	GM_51_A1_B06_T7	
45	207	GM_51_A1_B07	GM_51_A1_B07_T7	
	208	GM_51_A1_B09	GM_51_A1_B09_T7	
	209	GM_51_A1_B10	GM_51_A1_B10_T7	
	210	GM_51_A1_B11	GM_51_A1_B11_T7	
	211	GM_51_A1_B12	GM_51_A1_B12_T7	
50	212	GM_51_A1_C02	GM_51_A1_C02_T7	
	213	GM_51_A1_C03	GM_51_A1_C03_T7	
	214	GM_51_A1_C04	GM_51_A1_C04_T7	
	215	GM_51_A1_C05	GM_51_A1_C05_T7	
	216	GM_51_A1_C06	GM_51_A1_C06_T7	
55	217	GM_51_A1_C07	GM_51_A1_C07_T7	

	218	GM_51_A1_C08	GM_51_A1_C08_T7
	219	GM_51_A1_C09	GM_51_A1_C09_T7
	220	GM_51_A1_C10	GM_51_A1_C10_T7
	221	GM_51_A1_C11	GM_51_A1_C11_T7
5	222	GM_51_A1_D02	GM_51_A1_D02_T7
	223	GM_51_A1_D04	GM_51_A1_D04_T7
	224	GM_51_A1_D05	GM_51_A1_D05_T7
	225	GM_51_A1_D06	GM_51_A1_D06_T7
	226	GM_51_A1_D08	GM_51_A1_D08_T7
10	227	GM_51_A1_D09	GM_51_A1_D09_T7
	228	GM_51_A1_D10	GM_51_A1_D10_T7
	229	GM_51_A1_D11	GM_51_A1_D11_T7
	230	GM_51_A1_D12	GM_51_A1_D12_T7
	231	GM_51_A1_E01	GM_51_A1_E01_T7
15	232	GM_51_A1_E02	GM_51_A1_E02_T7
	233	GM_51_A1_E03	GM_51_A1_E03_T7
	234	GM_51_A1_E04	GM_51_A1_E04_T7
	235	GM_51_A1_E05	GM_51_A1_E05_T7
	236	GM_51_A1_E06	GM_51_A1_E06_T7
20	237	GM_51_A1_E07	GM_51_A1_E07_T7
	238	GM_51_A1_E08	GM_51_A1_E08_T7
	239	GM_51_A1_E09	GM_51_A1_E09_T7
	240	GM_51_A1_E10	GM_51_A1_E10_T7
	241	GM_51_A1_E11	GM_51_A1_E11_T7
25	242	GM_51_A1_E12	GM_51_A1_E12_T7
	243	GM_51_A1_F01	GM_51_A1_F01_T7
	244	GM_51_A1_F02	GM_51_A1_F02_T7
	245	GM_51_A1_F03	GM_51_A1_F03_T7
	246	GM_51_A1_F04	GM_51_A1_F04_T7
30	247	GM_51_A1_F05	GM_51_A1_F05_T7
	248	GM_51_A1_F06	GM_51_A1_F06_T7
	249	GM_51_A1_F07	GM_51_A1_F07_T7
	250	GM_51_A1_F08	GM_51_A1_F08_T7
	251	GM_51_A1_F09	GM_51_A1_F09_T7
35	252	GM_51_A1_F10	GM_51_A1_F10_T7
	253	GM_51_A1_F11	GM_51_A1_F11_T7
	254	GM_51_A1_F12	GM_51_A1_F12_T7
	255	GM_51_A1_G01	GM_51_A1_G01_T7
	256	GM_51_A1_G02	GM_51_A1_G02_T7
40	257	GM_51_A1_G03	GM_51_A1_G03_T7
	258	GM_51_A1_G04	GM_51_A1_G04_T7
	259	GM_51_A1_G05	GM_51_A1_G05_T7
	260	GM_51_A1_G06	GM_51_A1_G06_T7
	261	GM_51_A1_G08	GM_51_A1_G08_T7
45	262	GM_51_A1_G09	GM_51_A1_G09_T7
	263	GM_51_A1_G10	GM_51_A1_G10_T7
	264	GM_51_A1_G11	GM_51_A1_G11_T7
	265	GM_51_A1_G12	GM_51_A1_G12_T7
	266	GM_51_A1_H01	GM_51_A1_H01_T7
50	267	GM_51_A1_H03	GM_51_A1_H03_T7
	268	GM_51_A1_H04	GM_51_A1_H04_T7
	269	GM_51_A1_H05	GM_51_A1_H05_T7
	270	GM_51_A1_H06	GM_51_A1_H06_T7
	271	GM_51_A1_H07	GM_51_A1_H07_T7
55	272	GM_51_A1_H09	GM_51_A1_H09_T7

	273	GM_51_A1_H10	GM_51_A1_H10_T7	
	274	GM_51_A1_H11	GM_51_A1_H11_T7	
	275	GM_51_A1_H12	GM_51_A1_H12_T7	
	276	GM_51_A2_A01	GM_51_A2_A01_T7	
5	277	GM_51_A2_A01		GM_51_A2_A01_MR
	278	GM_51_A2_A02	GM_51_A2_A02_T7	
	279	GM_51_A2_A02		GM_51_A2_A02_MR
	280	GM_51_A2_A03	GM_51_A2_A03_T7	
	281	GM_51_A2_A03		GM_51_A2_A03_MR
10	282	GM_51_A2_A04	GM_51_A2_A04_T7	
	283	GM_51_A2_A04		GM_51_A2_A04_MR
	284	GM_51_A2_A05		GM_51_A2_A05_MR
	285	GM_51_A2_A06	GM_51_A2_A06_T7	
	286	GM_51_A2_A07	GM_51_A2_A07_T7	
15	287	GM_51_A2_A07		GM_51_A2_A07_MR
	288	GM_51_A2_A08	GM_51_A2_A08_T7	
	289	GM_51_A2_A08		GM_51_A2_A08_MR
	290	GM_51_A2_A09	GM_51_A2_A09_T7	
	291	GM_51_A2_A09		GM_51_A2_A09_MR
20	292	GM_51_A2_A10	GM_51_A2_A10_T7	
	293	GM_51_A2_A10		GM_51_A2_A10_MR
	294	GM_51_A2_A11	GM_51_A2_A11_T7	
	295	GM_51_A2_A11		GM_51_A2_A11_MR
	296	GM_51_A2_A12	GM_51_A2_A12_T7	
25	297	GM_51_A2_A12		GM_51_A2_A12_MR
	298	GM_51_A2_B01	GM_51_A2_B01_T7	
	299	GM_51_A2_B01		GM_51_A2_B01_MR
	300	GM_51_A2_B02	GM_51_A2_B02_T7	
	301	GM_51_A2_B02		GM_51_A2_B02_MR
30	302	GM_51_A2_B03	GM_51_A2_B03_T7	
	303	GM_51_A2_B03		GM_51_A2_B03_MR
	304	GM_51_A2_B04	GM_51_A2_B04_T7	
	305	GM_51_A2_B04		GM_51_A2_B04_MR
	306	GM_51_A2_B05	GM_51_A2_B05_T7	
35	307	GM_51_A2_B05		GM_51_A2_B05_MR
	308	GM_51_A2_B06	GM_51_A2_B06_T7	
	309	GM_51_A2_B06		GM_51_A2_B06_MR
	310	GM_51_A2_B07	GM_51_A2_B07_T7	
	311	GM_51_A2_B07		GM_51_A2_B07_MR
40	312	GM_51_A2_B08	GM_51_A2_B08_T7	
	313	GM_51_A2_B08		GM_51_A2_B08_MR
	314	GM_51_A2_B10	GM_51_A2_B10_T7	
	315	GM_51_A2_B10		GM_51_A2_B10_MR
	316	GM_51_A2_B11	GM_51_A2_B11_T7	
45	317	GM_51_A2_B11		GM_51_A2_B11_MR
	318	GM_51_A2_B12	GM_51_A2_B12_T7	
	319	GM_51_A2_B12		GM_51_A2_B12_MR
	320	GM_51_A2_C01	GM_51_A2_C01_T7	
	321	GM_51_A2_C01		GM_51_A2_C01_MR
50	322	GM_51_A2_C02	GM_51_A2_C02_T7	
	323	GM_51_A2_C02		GM_51_A2_C02_MR
	324	GM_51_A2_C03	GM_51_A2_C03_T7	
	325	GM_51_A2_C03		GM_51_A2_C03_MR
	326	GM_51_A2_C04	GM_51_A2_C04_T7	
55	327	GM_51_A2_C04		GM_51_A2_C04_MR

	328	GM_51_A2_C05	GM_51_A2_C05_T7	
	329	GM_51_A2_C05		GM_51_A2_C05_MR
	330	GM_51_A2_C06	GM_51_A2_C06_T7	
	331	GM_51_A2_C06		GM_51_A2_C06_MR
5	332	GM_51_A2_C07	GM_51_A2_C07_T7	
	333	GM_51_A2_C07		GM_51_A2_C07_MR
	334	GM_51_A2_C08	GM_51_A2_C08_T7	
	335	GM_51_A2_C08		GM_51_A2_C08_MR
	336	GM_51_A2_C09	GM_51_A2_C09_T7	
10	337	GM_51_A2_C09		GM_51_A2_C09_MR
	338	GM_51_A2_C10	GM_51_A2_C10_T7	
	339	GM_51_A2_C10		GM_51_A2_C10_MR
	340	GM_51_A2_C11	GM_51_A2_C11_T7	
	341	GM_51_A2_C11		GM_51_A2_C11_MR
15	342	GM_51_A2_C12	GM_51_A2_C12_T7	
	343	GM_51_A2_C12		GM_51_A2_C12_MR
	344	GM_51_A2_D01	GM_51_A2_D01_T7	
	345	GM_51_A2_D01		GM_51_A2_D01_MR
	346	GM_51_A2_D02	GM_51_A2_D02_T7	
20	347	GM_51_A2_D02		GM_51_A2_D02_MR
	348	GM_51_A2_D04	GM_51_A2_D04_T7	
	349	GM_51_A2_D04		GM_51_A2_D04_MR
	350	GM_51_A2_D05	GM_51_A2_D05_T7	
	351	GM_51_A2_D05		GM_51_A2_D05_MR
25	352	GM_51_A2_D06	GM_51_A2_D06_T7	
	353	GM_51_A2_D06		GM_51_A2_D06_MR
	354	GM_51_A2_D07		GM_51_A2_D07_MR
	355	GM_51_A2_D08	GM_51_A2_D08_T7	
	356	GM_51_A2_D09		GM_51_A2_D09_MR
30	357	GM_51_A2_D11	GM_51_A2_D11_T7	
	358	GM_51_A2_D11		GM_51_A2_D11_MR
	359	GM_51_A2_D12	GM_51_A2_D12_T7	
	360	GM_51_A2_D12		GM_51_A2_D12_MR
	361	GM_51_A2_E01	GM_51_A2_E01_T7	
35	362	GM_51_A2_E02	GM_51_A2_E02_T7	
	363	GM_51_A2_E02		GM_51_A2_E02_MR
	364	GM_51_A2_E03	GM_51_A2_E03_T7	
	365	GM_51_A2_E03		GM_51_A2_E03_MR
	366	GM_51_A2_E04	GM_51_A2_E04_T7	
40	367	GM_51_A2_E04		GM_51_A2_E04_MR
	368	GM_51_A2_E05		GM_51_A2_E05_MR
	369	GM_51_A2_E06		GM_51_A2_E06_MR
	370	GM_51_A2_E07	GM_51_A2_E07_T7	
	371	GM_51_A2_E07		GM_51_A2_E07_MR
45	372	GM_51_A2_E08	GM_51_A2_E08_T7	
	373	GM_51_A2_E08		GM_51_A2_E08_MR
	374	GM_51_A2_E09	GM_51_A2_E09_T7	
	375	GM_51_A2_E09		GM_51_A2_E09_MR
	376	GM_51_A2_E10	GM_51_A2_E10_T7	
50	377	GM_51_A2_E10		GM_51_A2_E10_MR
	378	GM_51_A2_E11	GM_51_A2_E11_T7	
	379	GM_51_A2_E11		GM_51_A2_E11_MR
	380	GM_51_A2_E12	GM_51_A2_E12_T7	
	381	GM_51_A2_E12		GM_51_A2_E12_MR
55	382	GM_51_A2_F02	GM_51_A2_F02_T7	

	383	GM_51_A2_F02		GM_51_A2_F02_MR
	384	GM_51_A2_F03	GM_51_A2_F03_T7	
	385	GM_51_A2_F03		GM_51_A2_F03_MR
	386	GM_51_A2_F04	GM_51_A2_F04_T7	
5	387	GM_51_A2_F04		GM_51_A2_F04_MR
	388	GM_51_A2_F05	GM_51_A2_F05_T7	
	389	GM_51_A2_F05		GM_51_A2_F05_MR
	390	GM_51_A2_F06	GM_51_A2_F06_T7	
	391	GM_51_A2_F06		GM_51_A2_F06_MR
10	392	GM_51_A2_F07		GM_51_A2_F07_MR
	393	GM_51_A2_F08	GM_51_A2_F08_T7	
	394	GM_51_A2_F08		GM_51_A2_F08_MR
	395	GM_51_A2_F09	GM_51_A2_F09_T7	
	396	GM_51_A2_F09		GM_51_A2_F09_MR
15	397	GM_51_A2_F10	GM_51_A2_F10_T7	
	398	GM_51_A2_F10		GM_51_A2_F10_MR
	399	GM_51_A2_F11	GM_51_A2_F11_T7	
	400	GM_51_A2_F11		GM_51_A2_F11_MR
	401	GM_51_A2_F12	GM_51_A2_F12_T7	
20	402	GM_51_A2_F12		GM_51_A2_F12_MR
	403	GM_51_A2_G01	GM_51_A2_G01_T7	
	404	GM_51_A2_G01		GM_51_A2_G01_MR
	405	GM_51_A2_G02	GM_51_A2_G02_T7	
	406	GM_51_A2_G02		GM_51_A2_G02_MR
25	407	GM_51_A2_G03	GM_51_A2_G03_T7	
	408	GM_51_A2_G03		GM_51_A2_G03_MR
	409	GM_51_A2_G04	GM_51_A2_G04_T7	
	410	GM_51_A2_G04		GM_51_A2_G04_MR
	411	GM_51_A2_G05	GM_51_A2_G05_T7	
30	412	GM_51_A2_G05		GM_51_A2_G05_MR
	413	GM_51_A2_G06	GM_51_A2_G06_T7	
	414	GM_51_A2_G06		GM_51_A2_G06_MR
	415	GM_51_A2_G07	GM_51_A2_G07_T7	
	416	GM_51_A2_G07		GM_51_A2_G07_MR
35	417	GM_51_A2_G08	GM_51_A2_G08_T7	
	418	GM_51_A2_G08		GM_51_A2_G08_MR
	419	GM_51_A2_G09	GM_51_A2_G09_T7	
	420	GM_51_A2_G09		GM_51_A2_G09_MR
	421	GM_51_A2_G10	GM_51_A2_G10_T7	
40	422	GM_51_A2_G10		GM_51_A2_G10_MR
	423	GM_51_A2_G11	GM_51_A2_G11_T7	
	424	GM_51_A2_G11		GM_51_A2_G11_MR
	425	GM_51_A2_G12	GM_51_A2_G12_T7	
	426	GM_51_A2_G12		GM_51_A2_G12_MR
45	427	GM_51_A2_H01	GM_51_A2_H01_T7	
	428	GM_51_A2_H01		GM_51_A2_H01_MR
	429	GM_51_A2_H02	GM_51_A2_H02_T7	
	430	GM_51_A2_H02		GM_51_A2_H02_MR
	431	GM_51_A2_H03	GM_51_A2_H03_T7	
50	432	GM_51_A2_H03		GM_51_A2_H03_MR
	433	GM_51_A2_H04	GM_51_A2_H04_T7	
	434	GM_51_A2_H04		GM_51_A2_H04_MR
	435	GM_51_A2_H05	GM_51_A2_H05_T7	
	436	GM_51_A2_H05		GM_51_A2_H05_MR
55	437	GM_51_A2_H06	GM_51_A2_H06_T7	

	438	GM_51_A2_H06	GM_51_A2_H06_MR
	439	GM_51_A2_H07	GM_51_A2_H07_MR
	440	GM_51_A2_H10	GM_51_A2_H10_T7
	441	GM_51_A2_H11	GM_51_A2_H11_T7
5	442	GM_51_A2_H11	GM_51_A2_H11_MR
	443	GM_51_A2_H12	GM_51_A2_H12_T7
	444	GM_51_A2_H12	GM_51_A2_H12_MR
	445	GM_51_B2_A02	GM_51_B2_A02_MR
	446	GM_51_B2_A03	GM_51_B2_A03_MR
10	447	GM_51_B2_A04	GM_51_B2_A04_MR
	448	GM_51_B2_A05	GM_51_B2_A05_MR
	449	GM_51_B2_A06	GM_51_B2_A06_MR
	450	GM_51_B2_A07	GM_51_B2_A07_MR
	451	GM_51_B2_A08	GM_51_B2_A08_MR
15	452	GM_51_B2_A09	GM_51_B2_A09_MR
	453	GM_51_B2_A10	GM_51_B2_A10_MR
	454	GM_51_B2_A11	GM_51_B2_A11_MR
	455	GM_51_B2_A12	GM_51_B2_A12_MR
	456	GM_51_B2_B01	GM_51_B2_B01_MR
20	457	GM_51_B2_B02	GM_51_B2_B02_MR
	458	GM_51_B2_B03	GM_51_B2_B03_MR
	459	GM_51_B2_B04	GM_51_B2_B04_MR
	460	GM_51_B2_B05	GM_51_B2_B05_MR
	461	GM_51_B2_B06	GM_51_B2_B06_MR
25	462	GM_51_B2_B07	GM_51_B2_B07_MR
	463	GM_51_B2_B08	GM_51_B2_B08_MR
	464	GM_51_B2_B09	GM_51_B2_B09_MR
	465	GM_51_B2_B10	GM_51_B2_B10_MR
	466	GM_51_B2_B11	GM_51_B2_B11_MR
30	467	GM_51_B2_B12	GM_51_B2_B12_MR
	468	GM_51_B2_C01	GM_51_B2_C01_MR
	469	GM_51_B2_C02	GM_51_B2_C02_MR
	470	GM_51_B2_C03	GM_51_B2_C03_MR
	471	GM_51_B2_C04	GM_51_B2_C04_MR
35	472	GM_51_B2_C05	GM_51_B2_C05_MR
	473	GM_51_B2_C06	GM_51_B2_C06_MR
	474	GM_51_B2_C07	GM_51_B2_C07_MR
	475	GM_51_B2_C08	GM_51_B2_C08_MR
	476	GM_51_B2_C09	GM_51_B2_C09_MR
40	477	GM_51_B2_C10	GM_51_B2_C10_MR
	478	GM_51_B2_C11	GM_51_B2_C11_MR
	479	GM_51_B2_C12	GM_51_B2_C12_MR
	480	GM_51_B2_D01	GM_51_B2_D01_MR
	481	GM_51_B2_D02	GM_51_B2_D02_MR
45	482	GM_51_B2_D03	GM_51_B2_D03_MR
	483	GM_51_B2_D04	GM_51_B2_D04_MR
	484	GM_51_B2_D05	GM_51_B2_D05_MR
	485	GM_51_B2_D06	GM_51_B2_D06_MR
	486	GM_51_B2_D07	GM_51_B2_D07_MR
50	487	GM_51_B2_D08	GM_51_B2_D08_MR
	488	GM_51_B2_D09	GM_51_B2_D09_MR
	489	GM_51_B2_D10	GM_51_B2_D10_MR
	490	GM_51_B2_D11	GM_51_B2_D11_MR
	491	GM_51_B2_D12	GM_51_B2_D12_MR
55	492	GM_51_B2_E01	GM_51_B2_E01_MR

	493	GM_51_B2_E02		GM_51_B2_E02_MR
	494	GM_51_B2_E03		GM_51_B2_E03_MR
	495	GM_51_B2_E04		GM_51_B2_E04_MR
	496	GM_51_B2_E05		GM_51_B2_E05_MR
5	497	GM_51_B2_E06		GM_51_B2_E06_MR
	498	GM_51_B2_E07		GM_51_B2_E07_MR
	499	GM_51_B2_E08		GM_51_B2_E08_MR
	500	GM_51_B2_E09		GM_51_B2_E09_MR
	501	GM_51_B2_E10		GM_51_B2_E10_MR
10	502	GM_51_B2_E11		GM_51_B2_E11_MR
	503	GM_51_B2_E12		GM_51_B2_E12_MR
	504	GM_51_B2_F01		GM_51_B2_F01_MR
	505	GM_51_B2_F02		GM_51_B2_F02_MR
	506	GM_51_B2_F03		GM_51_B2_F03_MR
15	507	GM_51_B2_F04		GM_51_B2_F04_MR
	508	GM_51_B2_F05		GM_51_B2_F05_MR
	509	GM_51_B2_F06		GM_51_B2_F06_MR
	510	GM_51_B2_F07		GM_51_B2_F07_MR
	511	GM_51_B2_F08		GM_51_B2_F08_MR
20	512	GM_51_B2_F09		GM_51_B2_F09_MR
	513	GM_51_B2_F10		GM_51_B2_F10_MR
	514	GM_51_B2_F11		GM_51_B2_F11_MR
	515	GM_51_B2_F12		GM_51_B2_F12_MR
	516	GM_51_B2_G01		GM_51_B2_G01_MR
25	517	GM_51_B2_G02		GM_51_B2_G02_MR
	518	GM_51_B2_G03		GM_51_B2_G03_MR
	519	GM_51_B2_G04		GM_51_B2_G04_MR
	520	GM_51_B2_G05		GM_51_B2_G05_MR
	521	GM_51_B2_G06		GM_51_B2_G06_MR
30	522	GM_51_B2_G07		GM_51_B2_G07_MR
	523	GM_51_B2_G08		GM_51_B2_G08_MR
	524	GM_51_B2_G09		GM_51_B2_G09_MR
	525	GM_51_B2_G10		GM_51_B2_G10_MR
	526	GM_51_B2_G11		GM_51_B2_G11_MR
35	527	GM_51_B2_G12		GM_51_B2_G12_MR
	528	GM_51_B2_H01		GM_51_B2_H01_MR
	529	GM_51_B2_H02		GM_51_B2_H02_MR
	530	GM_51_B2_H03		GM_51_B2_H03_MR
	531	GM_51_B2_H04		GM_51_B2_H04_MR
40	532	GM_51_B2_H05		GM_51_B2_H05_MR
	533	GM_51_B2_H06		GM_51_B2_H06_MR
	534	GM_51_B2_H07		GM_51_B2_H07_MR
	535	GM_51_B2_H08		GM_51_B2_H08_MR
	536	GM_51_B2_H09		GM_51_B2_H09_MR
45	537	GM_51_B2_H10		GM_51_B2_H10_MR
	538	GM_51_B2_H11		GM_51_B2_H11_MR
	539	GM_51_B2_H12		GM_51_B2_H12_MR
	540	GM_52_A1_A01	GM_52_A1_A01_T7	
	541	GM_52_A1_A01		GM_52_A1_A01_MR
50	542	GM_52_A1_A02	GM_52_A1_A02_T7	
	543	GM_52_A1_A02		GM_52_A1_A02_MR
	544	GM_52_A1_A03	GM_52_A1_A03_T7	
	545	GM_52_A1_A03		GM_52_A1_A03_MR
	546	GM_52_A1_A04	GM_52_A1_A04_T7	
55	547	GM_52_A1_A04		GM_52_A1_A04_MR

	548	GM_52_A1_A05	GM_52_A1_A05_T7	
	549	GM_52_A1_A05		GM_52_A1_A05_MR
	550	GM_52_A1_A06		GM_52_A1_A06_MR
	551	GM_52_A1_A07	GM_52_A1_A07_T7	
5	552	GM_52_A1_A07		GM_52_A1_A07_MR
	553	GM_52_A1_A08	GM_52_A1_A08_T7	
	554	GM_52_A1_A08		GM_52_A1_A08_MR
	555	GM_52_A1_A09	GM_52_A1_A09_T7	
	556	GM_52_A1_A09		GM_52_A1_A09_MR
10	557	GM_52_A1_A10	GM_52_A1_A10_T7	
	558	GM_52_A1_A10		GM_52_A1_A10_MR
	559	GM_52_A1_A11		GM_52_A1_A11_MR
	560	GM_52_A1_A12	GM_52_A1_A12_T7	
	561	GM_52_A1_A12		GM_52_A1_A12_MR
15	562	GM_52_A1_B01	GM_52_A1_B01_T7	
	563	GM_52_A1_B01		GM_52_A1_B01_MR
	564	GM_52_A1_B02	GM_52_A1_B02_T7	
	565	GM_52_A1_B02		GM_52_A1_B02_MR
	566	GM_52_A1_B04	GM_52_A1_B04_T7	
20	567	GM_52_A1_B04		GM_52_A1_B04_MR
	568	GM_52_A1_B06		GM_52_A1_B06_MR
	569	GM_52_A1_B07		GM_52_A1_B07_MR
	570	GM_52_A1_B08		GM_52_A1_B08_MR
	571	GM_52_A1_B09	GM_52_A1_B09_T7	
25	572	GM_52_A1_B09		GM_52_A1_B09_MR
	573	GM_52_A1_B10		GM_52_A1_B10_MR
	574	GM_52_A1_B12	GM_52_A1_B12_T7	
	575	GM_52_A1_C01		GM_52_A1_C01_MR
	576	GM_52_A1_C02	GM_52_A1_C02_T7	
30	577	GM_52_A1_C02		GM_52_A1_C02_MR
	578	GM_52_A1_C03	GM_52_A1_C03_T7	
	579	GM_52_A1_C03		GM_52_A1_C03_MR
	580	GM_52_A1_C04	GM_52_A1_C04_T7	
	581	GM_52_A1_C04		GM_52_A1_C04_MR
35	582	GM_52_A1_C05	GM_52_A1_C05_T7	
	583	GM_52_A1_C05		GM_52_A1_C05_MR
	584	GM_52_A1_C06	GM_52_A1_C06_T7	
	585	GM_52_A1_C06		GM_52_A1_C06_MR
	586	GM_52_A1_C07	GM_52_A1_C07_T7	
40	587	GM_52_A1_C07		GM_52_A1_C07_MR
	588	GM_52_A1_C08	GM_52_A1_C08_T7	
	589	GM_52_A1_C08		GM_52_A1_C08_MR
	590	GM_52_A1_C09	GM_52_A1_C09_T7	
	591	GM_52_A1_C10	GM_52_A1_C10_T7	
45	592	GM_52_A1_C10		GM_52_A1_C10_MR
	593	GM_52_A1_C11	GM_52_A1_C11_T7	
	594	GM_52_A1_C11		GM_52_A1_C11_MR
	595	GM_52_A1_C12	GM_52_A1_C12_T7	
	596	GM_52_A1_C12		GM_52_A1_C12_MR
50	597	GM_52_A1_D01	GM_52_A1_D01_T7	
	598	GM_52_A1_D01		GM_52_A1_D01_MR
	599	GM_52_A1_D02	GM_52_A1_D02_T7	
	600	GM_52_A1_D02		GM_52_A1_D02_MR
	601	GM_52_A1_D03		GM_52_A1_D03_MR
55	602	GM_52_A1_D04		GM_52_A1_D04_MR

	603	GM_52_A1_D05		GM_52_A1_D05_MR
	604	GM_52_A1_D06		GM_52_A1_D06_MR
	605	GM_52_A1_D07	GM_52_A1_D07_T7	
	606	GM_52_A1_D07		GM_52_A1_D07_MR
5	607	GM_52_A1_D08	GM_52_A1_D08_T7	
	608	GM_52_A1_D08		GM_52_A1_D08_MR
	609	GM_52_A1_D09	GM_52_A1_D09_T7	
	610	GM_52_A1_D09		GM_52_A1_D09_MR
	611	GM_52_A1_D10	GM_52_A1_D10_T7	
10	612	GM_52_A1_D10		GM_52_A1_D10_MR
	613	GM_52_A1_D11	GM_52_A1_D11_T7	
	614	GM_52_A1_D11		GM_52_A1_D11_MR
	615	GM_52_A1_D12	GM_52_A1_D12_T7	
	616	GM_52_A1_E01	GM_52_A1_E01_T7	
15	617	GM_52_A1_E01		GM_52_A1_E01_MR
	618	GM_52_A1_E02	GM_52_A1_E02_T7	
	619	GM_52_A1_E02		GM_52_A1_E02_MR
	620	GM_52_A1_E04	GM_52_A1_E04_T7	
	621	GM_52_A1_E04		GM_52_A1_E04_MR
20	622	GM_52_A1_E05	GM_52_A1_E05_T7	
	623	GM_52_A1_E05		GM_52_A1_E05_MR
	624	GM_52_A1_E06		GM_52_A1_E06_MR
	625	GM_52_A1_E07		GM_52_A1_E07_MR
	626	GM_52_A1_E08		GM_52_A1_E08_MR
25	627	GM_52_A1_E09	GM_52_A1_E09_T7	
	628	GM_52_A1_E09		GM_52_A1_E09_MR
	629	GM_52_A1_E10	GM_52_A1_E10_T7	
	630	GM_52_A1_E10		GM_52_A1_E10_MR
	631	GM_52_A1_E11		GM_52_A1_E11_MR
30	632	GM_52_A1_E12	GM_52_A1_E12_T7	
	633	GM_52_A1_E12		GM_52_A1_E12_MR
	634	GM_52_A1_F01	GM_52_A1_F01_T7	
	635	GM_52_A1_F01		GM_52_A1_F01_MR
	636	GM_52_A1_F02	GM_52_A1_F02_T7	
35	637	GM_52_A1_F02		GM_52_A1_F02_MR
	638	GM_52_A1_F03	GM_52_A1_F03_T7	
	639	GM_52_A1_F03		GM_52_A1_F03_MR
	640	GM_52_A1_F04	GM_52_A1_F04_T7	
	641	GM_52_A1_F04		GM_52_A1_F04_MR
40	642	GM_52_A1_F06	GM_52_A1_F06_T7	
	643	GM_52_A1_F06		GM_52_A1_F06_MR
	644	GM_52_A1_F08	GM_52_A1_F08_T7	
	645	GM_52_A1_F08		GM_52_A1_F08_MR
	646	GM_52_A1_F09	GM_52_A1_F09_T7	
45	647	GM_52_A1_F11	GM_52_A1_F11_T7	
	648	GM_52_A1_F12	GM_52_A1_F12_T7	
	649	GM_52_A1_F12		GM_52_A1_F12_MR
	650	GM_52_A1_G01	GM_52_A1_G01_T7	
	651	GM_52_A1_G01		GM_52_A1_G01_MR
50	652	GM_52_A1_G02	GM_52_A1_G02_T7	
	653	GM_52_A1_G02		GM_52_A1_G02_MR
	654	GM_52_A1_G03	GM_52_A1_G03_T7	
	655	GM_52_A1_G03		GM_52_A1_G03_MR
	656	GM_52_A1_G04	GM_52_A1_G04_T7	
55	657	GM_52_A1_G04		GM_52_A1_G04_MR

	658	GM_52_A1_G05	GM_52_A1_G05_T7	
	659	GM_52_A1_G05		GM_52_A1_G05_MR
	660	GM_52_A1_G06	GM_52_A1_G06_T7	
	661	GM_52_A1_G06		GM_52_A1_G06_MR
5	662	GM_52_A1_G07	GM_52_A1_G07_T7	
	663	GM_52_A1_G07		GM_52_A1_G07_MR
	664	GM_52_A1_G08	GM_52_A1_G08_T7	
	665	GM_52_A1_G08		GM_52_A1_G08_MR
	666	GM_52_A1_G09	GM_52_A1_G09_T7	
10	667	GM_52_A1_G09		GM_52_A1_G09_MR
	668	GM_52_A1_G10	GM_52_A1_G10_T7	
	669	GM_52_A1_G10		GM_52_A1_G10_MR
	670	GM_52_A1_G11	GM_52_A1_G11_T7	
	671	GM_52_A1_G11		GM_52_A1_G11_MR
15	672	GM_52_A1_G12	GM_52_A1_G12_T7	
	673	GM_52_A1_G12		GM_52_A1_G12_MR
	674	GM_52_A1_H01	GM_52_A1_H01_T7	
	675	GM_52_A1_H01		GM_52_A1_H01_MR
	676	GM_52_A1_H02	GM_52_A1_H02_T7	
20	677	GM_52_A1_H02		GM_52_A1_H02_MR
	678	GM_52_A1_H03	GM_52_A1_H03_T7	
	679	GM_52_A1_H03		GM_52_A1_H03_MR
	680	GM_52_A1_H04	GM_52_A1_H04_T7	
	681	GM_52_A1_H05	GM_52_A1_H05_T7	
25	682	GM_52_A1_H06	GM_52_A1_H06_T7	
	683	GM_52_A1_H06		GM_52_A1_H06_MR
	684	GM_52_A1_H07	GM_52_A1_H07_T7	
	685	GM_52_A1_H07		GM_52_A1_H07_MR
	686	GM_52_A1_H08	GM_52_A1_H08_T7	
30	687	GM_52_A1_H08		GM_52_A1_H08_MR
	688	GM_52_A1_H09	GM_52_A1_H09_T7	
	689	GM_52_A1_H09		GM_52_A1_H09_MR
	690	GM_52_A1_H11		GM_52_A1_H11_MR
	691	GM_52_A1_H12	GM_52_A1_H12_T7	
35	692	GM_52_A1_H12		GM_52_A1_H12_MR
	693	GM_52_A2_A01	GM_52_A2_A01_T7	
	694	GM_52_A2_A02	GM_52_A2_A02_T7	
	695	GM_52_A2_A02		GM_52_A2_A02_MR
	696	GM_52_A2_A04	GM_52_A2_A04_T7	
40	697	GM_52_A2_A04		GM_52_A2_A04_MR
	698	GM_52_A2_A05	GM_52_A2_A05_T7	
	699	GM_52_A2_A05		GM_52_A2_A05_MR
	700	GM_52_A2_A06	GM_52_A2_A06_T7	
	701	GM_52_A2_A06		GM_52_A2_A06_MR
45	702	GM_52_A2_A07	GM_52_A2_A07_T7	
	703	GM_52_A2_A07		GM_52_A2_A07_MR
	704	GM_52_A2_A08	GM_52_A2_A08_T7	
	705	GM_52_A2_A08		GM_52_A2_A08_MR
	706	GM_52_A2_A09	GM_52_A2_A09_T7	
50	707	GM_52_A2_A09		GM_52_A2_A09_MR
	708	GM_52_A2_A11	GM_52_A2_A11_T7	
	709	GM_52_A2_A11		GM_52_A2_A11_MR
	710	GM_52_A2_A12	GM_52_A2_A12_T7	
	711	GM_52_A2_A12		GM_52_A2_A12_MR
55	712	GM_52_A2_B01	GM_52_A2_B01_T7	

	713	GM_52_A2_B01		GM_52_A2_B01_MR
	714	GM_52_A2_B02	GM_52_A2_B02_T7	
	715	GM_52_A2_B02		GM_52_A2_B02_MR
	716	GM_52_A2_B03	GM_52_A2_B03_T7	
5	717	GM_52_A2_B04	GM_52_A2_B04_T7	
	718	GM_52_A2_B04		GM_52_A2_B04_MR
	719	GM_52_A2_B05	GM_52_A2_B05_T7	
	720	GM_52_A2_B05		GM_52_A2_B05_MR
	721	GM_52_A2_B06	GM_52_A2_B06_T7	
10	722	GM_52_A2_B06		GM_52_A2_B06_MR
	723	GM_52_A2_B07	GM_52_A2_B07_T7	
	724	GM_52_A2_B07		GM_52_A2_B07_MR
	725	GM_52_A2_B08	GM_52_A2_B08_T7	
	726	GM_52_A2_B08		GM_52_A2_B08_MR
15	727	GM_52_A2_B09		GM_52_A2_B09_MR
	728	GM_52_A2_B10	GM_52_A2_B10_T7	
	729	GM_52_A2_B10		GM_52_A2_B10_MR
	730	GM_52_A2_B11		GM_52_A2_B11_MR
	731	GM_52_A2_B12	GM_52_A2_B12_T7	
20	732	GM_52_A2_B12		GM_52_A2_B12_MR
	733	GM_52_A2_C01	GM_52_A2_C01_T7	
	734	GM_52_A2_C01		GM_52_A2_C01_MR
	735	GM_52_A2_C02	GM_52_A2_C02_T7	
	736	GM_52_A2_C02		GM_52_A2_C02_MR
25	737	GM_52_A2_C03	GM_52_A2_C03_T7	
	738	GM_52_A2_C03		GM_52_A2_C03_MR
	739	GM_52_A2_C04	GM_52_A2_C04_T7	
	740	GM_52_A2_C04		GM_52_A2_C04_MR
	741	GM_52_A2_C05	GM_52_A2_C05_T7	
30	742	GM_52_A2_C05		GM_52_A2_C05_MR
	743	GM_52_A2_C07	GM_52_A2_C07_T7	
	744	GM_52_A2_C07		GM_52_A2_C07_MR
	745	GM_52_A2_C08	GM_52_A2_C08_T7	
	746	GM_52_A2_C08		GM_52_A2_C08_MR
35	747	GM_52_A2_C09	GM_52_A2_C09_T7	
	748	GM_52_A2_C09		GM_52_A2_C09_MR
	749	GM_52_A2_C10	GM_52_A2_C10_T7	
	750	GM_52_A2_C10		GM_52_A2_C10_MR
	751	GM_52_A2_C11		GM_52_A2_C11_MR
40	752	GM_52_A2_C12	GM_52_A2_C12_T7	
	753	GM_52_A2_C12		GM_52_A2_C12_MR
	754	GM_52_A2_D01	GM_52_A2_D01_T7	
	755	GM_52_A2_D01		GM_52_A2_D01_MR
	756	GM_52_A2_D02	GM_52_A2_D02_T7	
45	757	GM_52_A2_D02		GM_52_A2_D02_MR
	758	GM_52_A2_D03		GM_52_A2_D03_MR
	759	GM_52_A2_D04		GM_52_A2_D04_MR
	760	GM_52_A2_D05	GM_52_A2_D05_T7	
	761	GM_52_A2_D05		GM_52_A2_D05_MR
50	762	GM_52_A2_D06	GM_52_A2_D06_T7	
	763	GM_52_A2_D06		GM_52_A2_D06_MR
	764	GM_52_A2_D07	GM_52_A2_D07_T7	
	765	GM_52_A2_D07		GM_52_A2_D07_MR
	766	GM_52_A2_D08	GM_52_A2_D08_T7	
55	767	GM_52_A2_D09	GM_52_A2_D09_T7	

	768	GM_52_A2_D09		GM_52_A2_D09_MR
	769	GM_52_A2_D11	GM_52_A2_D11_T7	
	770	GM_52_A2_D11		GM_52_A2_D11_MR
	771	GM_52_A2_D12	GM_52_A2_D12_T7	
5	772	GM_52_A2_D12		GM_52_A2_D12_MR
	773	GM_52_A2_E01	GM_52_A2_E01_T7	
	774	GM_52_A2_E01		GM_52_A2_E01_MR
	775	GM_52_A2_E02	GM_52_A2_E02_T7	
	776	GM_52_A2_E02		GM_52_A2_E02_MR
10	777	GM_52_A2_E03	GM_52_A2_E03_T7	
	778	GM_52_A2_E03		GM_52_A2_E03_MR
	779	GM_52_A2_E05	GM_52_A2_E05_T7	
	780	GM_52_A2_E05		GM_52_A2_E05_MR
	781	GM_52_A2_E06	GM_52_A2_E06_T7	
15	782	GM_52_A2_E06		GM_52_A2_E06_MR
	783	GM_52_A2_E07	GM_52_A2_E07_T7	
	784	GM_52_A2_E07		GM_52_A2_E07_MR
	785	GM_52_A2_E08	GM_52_A2_E08_T7	
	786	GM_52_A2_E09	GM_52_A2_E09_T7	
20	787	GM_52_A2_E09		GM_52_A2_E09_MR
	788	GM_52_A2_E10	GM_52_A2_E10_T7	
	789	GM_52_A2_E10		GM_52_A2_E10_MR
	790	GM_52_A2_E11	GM_52_A2_E11_T7	
	791	GM_52_A2_E12	GM_52_A2_E12_T7	
25	792	GM_52_A2_E12		GM_52_A2_E12_MR
	793	GM_52_A2_F01	GM_52_A2_F01_T7	
	794	GM_52_A2_F01		GM_52_A2_F01_MR
	795	GM_52_A2_F03	GM_52_A2_F03_T7	
	796	GM_52_A2_F03		GM_52_A2_F03_MR
30	797	GM_52_A2_F04	GM_52_A2_F04_T7	
	798	GM_52_A2_F05	GM_52_A2_F05_T7	
	799	GM_52_A2_F05		GM_52_A2_F05_MR
	800	GM_52_A2_F06	GM_52_A2_F06_T7	
	801	GM_52_A2_F06		GM_52_A2_F06_MR
35	802	GM_52_A2_F07	GM_52_A2_F07_T7	
	803	GM_52_A2_F07		GM_52_A2_F07_MR
	804	GM_52_A2_F08	GM_52_A2_F08_T7	
	805	GM_52_A2_F09	GM_52_A2_F09_T7	
	806	GM_52_A2_F09		GM_52_A2_F09_MR
40	807	GM_52_A2_F10	GM_52_A2_F10_T7	
	808	GM_52_A2_F10		GM_52_A2_F10_MR
	809	GM_52_A2_F11	GM_52_A2_F11_T7	
	810	GM_52_A2_F11		GM_52_A2_F11_MR
	811	GM_52_A2_F12	GM_52_A2_F12_T7	
45	812	GM_52_A2_F12		GM_52_A2_F12_MR
	813	GM_52_A2_G01	GM_52_A2_G01_T7	
	814	GM_52_A2_G01		GM_52_A2_G01_MR
	815	GM_52_A2_G02	GM_52_A2_G02_T7	
	816	GM_52_A2_G02		GM_52_A2_G02_MR
50	817	GM_52_A2_G03	GM_52_A2_G03_T7	
	818	GM_52_A2_G03		GM_52_A2_G03_MR
	819	GM_52_A2_G04	GM_52_A2_G04_T7	
	820	GM_52_A2_G04		GM_52_A2_G04_MR
	821	GM_52_A2_G05	GM_52_A2_G05_T7	
55	822	GM_52_A2_G05		GM_52_A2_G05_MR

	823	GM_52_A2_G06	GM_52_A2_G06_T7	
	824	GM_52_A2_G06		GM_52_A2_G06_MR
	825	GM_52_A2_G07	GM_52_A2_G07_T7	
	826	GM_52_A2_G07		GM_52_A2_G07_MR
5	827	GM_52_A2_G08	GM_52_A2_G08_T7	
	828	GM_52_A2_G08		GM_52_A2_G08_MR
	829	GM_52_A2_G09	GM_52_A2_G09_T7	
	830	GM_52_A2_G09		GM_52_A2_G09_MR
	831	GM_52_A2_G10		GM_52_A2_G10_MR
10	832	GM_52_A2_G11	GM_52_A2_G11_T7	
	833	GM_52_A2_G11		GM_52_A2_G11_MR
	834	GM_52_A2_G12	GM_52_A2_G12_T7	
	835	GM_52_A2_G12		GM_52_A2_G12_MR
	836	GM_52_A2_H01	GM_52_A2_H01_T7	
15	837	GM_52_A2_H01		GM_52_A2_H01_MR
	838	GM_52_A2_H02		GM_52_A2_H02_MR
	839	GM_52_A2_H03	GM_52_A2_H03_T7	
	840	GM_52_A2_H03		GM_52_A2_H03_MR
	841	GM_52_A2_H04	GM_52_A2_H04_T7	
20	842	GM_52_A2_H05	GM_52_A2_H05_T7	
	843	GM_52_A2_H05		GM_52_A2_H05_MR
	844	GM_52_A2_H06	GM_52_A2_H06_T7	
	845	GM_52_A2_H06		GM_52_A2_H06_MR
	846	GM_52_A2_H07	GM_52_A2_H07_T7	
25	847	GM_52_A2_H07		GM_52_A2_H07_MR
	848	GM_52_A2_H08	GM_52_A2_H08_T7	
	849	GM_52_A2_H08		GM_52_A2_H08_MR
	850	GM_52_A2_H10	GM_52_A2_H10_T7	
	851	GM_52_A2_H10		GM_52_A2_H10_MR
30	852	GM_52_A2_H11	GM_52_A2_H11_T7	
	853	GM_52_A2_H11		GM_52_A2_H11_MR
	854	GM_52_A2_H12	GM_52_A2_H12_T7	
	855	GM_52_A2_H12		GM_52_A2_H12_MR
	856	GM_52_B2_A01	GM_52_B2_A01_T7	
35	857	GM_52_B2_A01		GM_52_B2_A01_MR
	858	GM_52_B2_A02	GM_52_B2_A02_T7	
	859	GM_52_B2_A02		GM_52_B2_A02_MR
	860	GM_52_B2_A03	GM_52_B2_A03_T7	
	861	GM_52_B2_A03		GM_52_B2_A03_MR
40	862	GM_52_B2_A04	GM_52_B2_A04_T7	
	863	GM_52_B2_A04		GM_52_B2_A04_MR
	864	GM_52_B2_A05		GM_52_B2_A05_MR
	865	GM_52_B2_A06	GM_52_B2_A06_T7	
	866	GM_52_B2_A06		GM_52_B2_A06_MR
45	867	GM_52_B2_A07	GM_52_B2_A07_T7	
	868	GM_52_B2_A07		GM_52_B2_A07_MR
	869	GM_52_B2_A08	GM_52_B2_A08_T7	
	870	GM_52_B2_A08		GM_52_B2_A08_MR
	871	GM_52_B2_A09	GM_52_B2_A09_T7	
50	872	GM_52_B2_A09		GM_52_B2_A09_MR
	873	GM_52_B2_A10	GM_52_B2_A10_T7	
	874	GM_52_B2_A10		GM_52_B2_A10_MR
	875	GM_52_B2_A11	GM_52_B2_A11_T7	
	876	GM_52_B2_A11		GM_52_B2_A11_MR
55	877	GM_52_B2_A12	GM_52_B2_A12_T7	

	878	GM_52_B2_A12		GM_52_B2_A12_MR
	879	GM_52_B2_B01	GM_52_B2_B01_T7	
	880	GM_52_B2_B01		GM_52_B2_B01_MR
	881	GM_52_B2_B02	GM_52_B2_B02_T7	
5	882	GM_52_B2_B02		GM_52_B2_B02_MR
	883	GM_52_B2_B03	GM_52_B2_B03_T7	
	884	GM_52_B2_B03		GM_52_B2_B03_MR
	885	GM_52_B2_B04	GM_52_B2_B04_T7	
	886	GM_52_B2_B04		GM_52_B2_B04_MR
10	887	GM_52_B2_B05	GM_52_B2_B05_T7	
	888	GM_52_B2_B05		GM_52_B2_B05_MR
	889	GM_52_B2_B06		GM_52_B2_B06_MR
	890	GM_52_B2_B07	GM_52_B2_B07_T7	
	891	GM_52_B2_B07		GM_52_B2_B07_MR
15	892	GM_52_B2_B08	GM_52_B2_B08_T7	
	893	GM_52_B2_B08		GM_52_B2_B08_MR
	894	GM_52_B2_B09	GM_52_B2_B09_T7	
	895	GM_52_B2_B09		GM_52_B2_B09_MR
	896	GM_52_B2_B10	GM_52_B2_B10_T7	
20	897	GM_52_B2_B10		GM_52_B2_B10_MR
	898	GM_52_B2_B11	GM_52_B2_B11_T7	
	899	GM_52_B2_B11		GM_52_B2_B11_MR
	900	GM_52_B2_B12	GM_52_B2_B12_T7	
	901	GM_52_B2_B12		GM_52_B2_B12_MR
25	902	GM_52_B2_C01		GM_52_B2_C01_MR
	903	GM_52_B2_C02	GM_52_B2_C02_T7	
	904	GM_52_B2_C02		GM_52_B2_C02_MR
	905	GM_52_B2_C03	GM_52_B2_C03_T7	
	906	GM_52_B2_C03		GM_52_B2_C03_MR
30	907	GM_52_B2_C04		GM_52_B2_C04_MR
	908	GM_52_B2_C05		GM_52_B2_C05_MR
	909	GM_52_B2_C06	GM_52_B2_C06_T7	
	910	GM_52_B2_C06		GM_52_B2_C06_MR
	911	GM_52_B2_C07	GM_52_B2_C07_T7	
35	912	GM_52_B2_C07		GM_52_B2_C07_MR
	913	GM_52_B2_C08	GM_52_B2_C08_T7	
	914	GM_52_B2_C08		GM_52_B2_C08_MR
	915	GM_52_B2_C09	GM_52_B2_C09_T7	
	916	GM_52_B2_C09		GM_52_B2_C09_MR
40	917	GM_52_B2_C10		GM_52_B2_C10_MR
	918	GM_52_B2_C11	GM_52_B2_C11_T7	
	919	GM_52_B2_C11		GM_52_B2_C11_MR
	920	GM_52_B2_C12	GM_52_B2_C12_T7	
	921	GM_52_B2_C12		GM_52_B2_C12_MR
45	922	GM_52_B2_D01	GM_52_B2_D01_T7	
	923	GM_52_B2_D01		GM_52_B2_D01_MR
	924	GM_52_B2_D02	GM_52_B2_D02_T7	
	925	GM_52_B2_D02		GM_52_B2_D02_MR
	926	GM_52_B2_D03		GM_52_B2_D03_MR
50	927	GM_52_B2_D04	GM_52_B2_D04_T7	
	928	GM_52_B2_D04		GM_52_B2_D04_MR
	929	GM_52_B2_D05	GM_52_B2_D05_T7	
	930	GM_52_B2_D05		GM_52_B2_D05_MR
	931	GM_52_B2_D06	GM_52_B2_D06_T7	
55	932	GM_52_B2_D06		GM_52_B2_D06_MR

	933	GM_52_B2_D07	GM_52_B2_D07_T7	
	934	GM_52_B2_D07		GM_52_B2_D07_MR
	935	GM_52_B2_D08	GM_52_B2_D08_T7	
	936	GM_52_B2_D08		GM_52_B2_D08_MR
5	937	GM_52_B2_D09	GM_52_B2_D09_T7	
	938	GM_52_B2_D09		GM_52_B2_D09_MR
	939	GM_52_B2_D11	GM_52_B2_D11_T7	
	940	GM_52_B2_D11		GM_52_B2_D11_MR
	941	GM_52_B2_D12		GM_52_B2_D12_MR
10	942	GM_52_B2_E01	GM_52_B2_E01_T7	
	943	GM_52_B2_E01		GM_52_B2_E01_MR
	944	GM_52_B2_E02	GM_52_B2_E02_T7	
	945	GM_52_B2_E02		GM_52_B2_E02_MR
	946	GM_52_B2_E03		GM_52_B2_E03_MR
15	947	GM_52_B2_E04	GM_52_B2_E04_T7	
	948	GM_52_B2_E04		GM_52_B2_E04_MR
	949	GM_52_B2_E05	GM_52_B2_E05_T7	
	950	GM_52_B2_E05		GM_52_B2_E05_MR
	951	GM_52_B2_E06	GM_52_B2_E06_T7	
20	952	GM_52_B2_E06		GM_52_B2_E06_MR
	953	GM_52_B2_E07	GM_52_B2_E07_T7	
	954	GM_52_B2_E07		GM_52_B2_E07_MR
	955	GM_52_B2_E08	GM_52_B2_E08_T7	
	956	GM_52_B2_E08		GM_52_B2_E08_MR
25	957	GM_52_B2_E09	GM_52_B2_E09_T7	
	958	GM_52_B2_E09		GM_52_B2_E09_MR
	959	GM_52_B2_E10	GM_52_B2_E10_T7	
	960	GM_52_B2_E10		GM_52_B2_E10_MR
	961	GM_52_B2_E11	GM_52_B2_E11_T7	
30	962	GM_52_B2_E11		GM_52_B2_E11_MR
	963	GM_52_B2_E12	GM_52_B2_E12_T7	
	964	GM_52_B2_E12		GM_52_B2_E12_MR
	965	GM_52_B2_F01	GM_52_B2_F01_T7	
	966	GM_52_B2_F01		GM_52_B2_F01_MR
35	967	GM_52_B2_F02	GM_52_B2_F02_T7	
	968	GM_52_B2_F02		GM_52_B2_F02_MR
	969	GM_52_B2_F03	GM_52_B2_F03_T7	
	970	GM_52_B2_F03		GM_52_B2_F03_MR
	971	GM_52_B2_F04		GM_52_B2_F04_MR
40	972	GM_52_B2_F05	GM_52_B2_F05_T7	
	973	GM_52_B2_F05		GM_52_B2_F05_MR
	974	GM_52_B2_F06	GM_52_B2_F06_T7	
	975	GM_52_B2_F06		GM_52_B2_F06_MR
	976	GM_52_B2_F07	GM_52_B2_F07_T7	
45	977	GM_52_B2_F07		GM_52_B2_F07_MR
	978	GM_52_B2_F08	GM_52_B2_F08_T7	
	979	GM_52_B2_F08		GM_52_B2_F08_MR
	980	GM_52_B2_F09	GM_52_B2_F09_T7	
	981	GM_52_B2_F09		GM_52_B2_F09_MR
50	982	GM_52_B2_F10	GM_52_B2_F10_T7	
	983	GM_52_B2_F10		GM_52_B2_F10_MR
	984	GM_52_B2_F11	GM_52_B2_F11_T7	
	985	GM_52_B2_F11		GM_52_B2_F11_MR
	986	GM_52_B2_F12		GM_52_B2_F12_MR
55	987	GM_52_B2_G01		GM_52_B2_G01_MR

	988	GM_52_B2_G02	GM_52_B2_G02_T7	
	989	GM_52_B2_G02		GM_52_B2_G02_MR
	990	GM_52_B2_G03	GM_52_B2_G03_T7	
	991	GM_52_B2_G03		GM_52_B2_G03_MR
5	992	GM_52_B2_G04	GM_52_B2_G04_T7	
	993	GM_52_B2_G04		GM_52_B2_G04_MR
	994	GM_52_B2_G05	GM_52_B2_G05_T7	
	995	GM_52_B2_G05		GM_52_B2_G05_MR
	996	GM_52_B2_G06	GM_52_B2_G06_T7	
10	997	GM_52_B2_G06		GM_52_B2_G06_MR
	998	GM_52_B2_G07	GM_52_B2_G07_T7	
	999	GM_52_B2_G07		GM_52_B2_G07_MR
	1000	GM_52_B2_G08	GM_52_B2_G08_T7	
	1001	GM_52_B2_G08		GM_52_B2_G08_MR
15	1002	GM_52_B2_G09	GM_52_B2_G09_T7	
	1003	GM_52_B2_G09		GM_52_B2_G09_MR
	1004	GM_52_B2_G10	GM_52_B2_G10_T7	
	1005	GM_52_B2_G10		GM_52_B2_G10_MR
	1006	GM_52_B2_G11	GM_52_B2_G11_T7	
20	1007	GM_52_B2_G11		GM_52_B2_G11_MR
	1008	GM_52_B2_H01	GM_52_B2_H01_T7	
	1009	GM_52_B2_H01		GM_52_B2_H01_MR
	1010	GM_52_B2_H02	GM_52_B2_H02_T7	
	1011	GM_52_B2_H02		GM_52_B2_H02_MR
25	1012	GM_52_B2_H03	GM_52_B2_H03_T7	
	1013	GM_52_B2_H03		GM_52_B2_H03_MR
	1014	GM_52_B2_H04		GM_52_B2_H04_MR
	1015	GM_52_B2_H05	GM_52_B2_H05_T7	
	1016	GM_52_B2_H05		GM_52_B2_H05_MR
30	1017	GM_52_B2_H06	GM_52_B2_H06_T7	
	1018	GM_52_B2_H06		GM_52_B2_H06_MR
	1019	GM_52_B2_H07	GM_52_B2_H07_T7	
	1020	GM_52_B2_H07		GM_52_B2_H07_MR
	1021	GM_52_B2_H08	GM_52_B2_H08_T7	
35	1022	GM_52_B2_H08		GM_52_B2_H08_MR
	1023	GM_52_B2_H09	GM_52_B2_H09_T7	
	1024	GM_52_B2_H09		GM_52_B2_H09_MR
	1025	GM_52_B2_H10	GM_52_B2_H10_T7	
	1026	GM_52_B2_H10		GM_52_B2_H10_MR
40	1027	GM_52_B2_H11	GM_52_B2_H11_T7	
	1028	GM_52_B2_H11		GM_52_B2_H11_MR
	1029	GM_52_B2_H12	GM_52_B2_H12_T7	
	1030	GM_52_B2_H12		GM_52_B2_H12_MR
	1031	GM_53_A1_A01	GM_53_A1_A01_T7	
45	1032	GM_53_A1_A01		GM_53_A1_A01_MR
	1033	GM_53_A1_A02	GM_53_A1_A02_T7	
	1034	GM_53_A1_A02		GM_53_A1_A02_MR
	1035	GM_53_A1_A03	GM_53_A1_A03_T7	
	1036	GM_53_A1_A03		GM_53_A1_A03_MR
50	1037	GM_53_A1_A04		GM_53_A1_A04_MR
	1038	GM_53_A1_A05	GM_53_A1_A05_T7	
	1039	GM_53_A1_A07	GM_53_A1_A07_T7	
	1040	GM_53_A1_A07		GM_53_A1_A07_MR
	1041	GM_53_A1_A09	GM_53_A1_A09_T7	
55	1042	GM_53_A1_A09		GM_53_A1_A09_MR

	1043	GM_53_A1_A10	GM_53_A1_A10_T7	
	1044	GM_53_A1_A11	GM_53_A1_A11_T7	
	1045	GM_53_A1_A11		GM_53_A1_A11_MR
	1046	GM_53_A1_A12	GM_53_A1_A12_T7	
5	1047	GM_53_A1_A12		GM_53_A1_A12_MR
	1048	GM_53_A1_B02	GM_53_A1_B02_T7	
	1049	GM_53_A1_B02		GM_53_A1_B02_MR
	1050	GM_53_A1_B03	GM_53_A1_B03_T7	
	1051	GM_53_A1_B03		GM_53_A1_B03_MR
10	1052	GM_53_A1_B04	GM_53_A1_B04_T7	
	1053	GM_53_A1_B04		GM_53_A1_B04_MR
	1054	GM_53_A1_B05	GM_53_A1_B05_T7	
	1055	GM_53_A1_B05		GM_53_A1_B05_MR
	1056	GM_53_A1_B06		GM_53_A1_B06_MR
15	1057	GM_53_A1_B07	GM_53_A1_B07_T7	
	1058	GM_53_A1_B08	GM_53_A1_B08_T7	
	1059	GM_53_A1_B08		GM_53_A1_B08_MR
	1060	GM_53_A1_B09	GM_53_A1_B09_T7	
	1061	GM_53_A1_B09		GM_53_A1_B09_MR
20	1062	GM_53_A1_B10	GM_53_A1_B10_T7	
	1063	GM_53_A1_B10		GM_53_A1_B10_MR
	1064	GM_53_A1_B11	GM_53_A1_B11_T7	
	1065	GM_53_A1_B11		GM_53_A1_B11_MR
	1066	GM_53_A1_B12	GM_53_A1_B12_T7	
25	1067	GM_53_A1_B12		GM_53_A1_B12_MR
	1068	GM_53_A1_C01	GM_53_A1_C01_T7	
	1069	GM_53_A1_C01		GM_53_A1_C01_MR
	1070	GM_53_A1_C02	GM_53_A1_C02_T7	
	1071	GM_53_A1_C03	GM_53_A1_C03_T7	
30	1072	GM_53_A1_C04	GM_53_A1_C04_T7	
	1073	GM_53_A1_C04		GM_53_A1_C04_MR
	1074	GM_53_A1_C05	GM_53_A1_C05_T7	
	1075	GM_53_A1_C05		GM_53_A1_C05_MR
	1076	GM_53_A1_C06	GM_53_A1_C06_T7	
35	1077	GM_53_A1_C06		GM_53_A1_C06_MR
	1078	GM_53_A1_C07	GM_53_A1_C07_T7	
	1079	GM_53_A1_C08	GM_53_A1_C08_T7	
	1080	GM_53_A1_C09	GM_53_A1_C09_T7	
	1081	GM_53_A1_C09		GM_53_A1_C09_MR
40	1082	GM_53_A1_C10	GM_53_A1_C10_T7	
	1083	GM_53_A1_C11	GM_53_A1_C11_T7	
	1084	GM_53_A1_C12	GM_53_A1_C12_T7	
	1085	GM_53_A1_C12		GM_53_A1_C12_MR
	1086	GM_53_A1_D01	GM_53_A1_D01_T7	
45	1087	GM_53_A1_D01		GM_53_A1_D01_MR
	1088	GM_53_A1_D02	GM_53_A1_D02_T7	
	1089	GM_53_A1_D03	GM_53_A1_D03_T7	
	1090	GM_53_A1_D03		GM_53_A1_D03_MR
	1091	GM_53_A1_D04	GM_53_A1_D04_T7	
50	1092	GM_53_A1_D04		GM_53_A1_D04_MR
	1093	GM_53_A1_D05	GM_53_A1_D05_T7	
	1094	GM_53_A1_D05		GM_53_A1_D05_MR
	1095	GM_53_A1_D07	GM_53_A1_D07_T7	
	1096	GM_53_A1_D07		GM_53_A1_D07_MR
55	1097	GM_53_A1_D08	GM_53_A1_D08_T7	

	1098	GM_53_A1_D08		GM_53_A1_D08_MR
	1099	GM_53_A1_D09	GM_53_A1_D09_T7	
	1100	GM_53_A1_D09		GM_53_A1_D09_MR
	1101	GM_53_A1_D10	GM_53_A1_D10_T7	
5	1102	GM_53_A1_D10		GM_53_A1_D10_MR
	1103	GM_53_A1_D11	GM_53_A1_D11_T7	
	1104	GM_53_A1_D11		GM_53_A1_D11_MR
	1105	GM_53_A1_D12	GM_53_A1_D12_T7	
	1106	GM_53_A1_D12		GM_53_A1_D12_MR
10	1107	GM_53_A1_E01	GM_53_A1_E01_T7	
	1108	GM_53_A1_E01		GM_53_A1_E01_MR
	1109	GM_53_A1_E03	GM_53_A1_E03_T7	
	1110	GM_53_A1_E03		GM_53_A1_E03_MR
	1111	GM_53_A1_E04		GM_53_A1_E04_MR
15	1112	GM_53_A1_E05	GM_53_A1_E05_T7	
	1113	GM_53_A1_E06		GM_53_A1_E06_MR
	1114	GM_53_A1_E07	GM_53_A1_E07_T7	
	1115	GM_53_A1_E07		GM_53_A1_E07_MR
	1116	GM_53_A1_E08	GM_53_A1_E08_T7	
20	1117	GM_53_A1_E08		GM_53_A1_E08_MR
	1118	GM_53_A1_E10	GM_53_A1_E10_T7	
	1119	GM_53_A1_E10		GM_53_A1_E10_MR
	1120	GM_53_A1_E11	GM_53_A1_E11_T7	
	1121	GM_53_A1_E11		GM_53_A1_E11_MR
25	1122	GM_53_A1_F01	GM_53_A1_F01_T7	
	1123	GM_53_A1_F01		GM_53_A1_F01_MR
	1124	GM_53_A1_F02	GM_53_A1_F02_T7	
	1125	GM_53_A1_F02		GM_53_A1_F02_MR
	1126	GM_53_A1_F04	GM_53_A1_F04_T7	
30	1127	GM_53_A1_F04		GM_53_A1_F04_MR
	1128	GM_53_A1_F05		GM_53_A1_F05_MR
	1129	GM_53_A1_F06		GM_53_A1_F06_MR
	1130	GM_53_A1_F07	GM_53_A1_F07_T7	
	1131	GM_53_A1_F07		GM_53_A1_F07_MR
35	1132	GM_53_A1_F08	GM_53_A1_F08_T7	
	1133	GM_53_A1_F08		GM_53_A1_F08_MR
	1134	GM_53_A1_F09	GM_53_A1_F09_T7	
	1135	GM_53_A1_F09		GM_53_A1_F09_MR
	1136	GM_53_A1_F10	GM_53_A1_F10_T7	
40	1137	GM_53_A1_F10		GM_53_A1_F10_MR
	1138	GM_53_A1_F11	GM_53_A1_F11_T7	
	1139	GM_53_A1_F11		GM_53_A1_F11_MR
	1140	GM_53_A1_F12	GM_53_A1_F12_T7	
	1141	GM_53_A1_F12		GM_53_A1_F12_MR
45	1142	GM_53_A1_G01	GM_53_A1_G01_T7	
	1143	GM_53_A1_G01		GM_53_A1_G01_MR
	1144	GM_53_A1_G02	GM_53_A1_G02_T7	
	1145	GM_53_A1_G02		GM_53_A1_G02_MR
	1146	GM_53_A1_G03	GM_53_A1_G03_T7	
50	1147	GM_53_A1_G03		GM_53_A1_G03_MR
	1148	GM_53_A1_G04		GM_53_A1_G04_MR
	1149	GM_53_A1_G05	GM_53_A1_G05_T7	
	1150	GM_53_A1_G05		GM_53_A1_G05_MR
	1151	GM_53_A1_G06	GM_53_A1_G06_T7	
55	1152	GM_53_A1_G06		GM_53_A1_G06_MR

	1153	GM_53_A1_G07	GM_53_A1_G07_T7	
	1154	GM_53_A1_G07		GM_53_A1_G07_MR
	1155	GM_53_A1_G08	GM_53_A1_G08_T7	
	1156	GM_53_A1_G08		GM_53_A1_G08_MR
5	1157	GM_53_A1_G09	GM_53_A1_G09_T7	
	1158	GM_53_A1_G09		GM_53_A1_G09_MR
	1159	GM_53_A1_G10	GM_53_A1_G10_T7	
	1160	GM_53_A1_G11	GM_53_A1_G11_T7	
	1161	GM_53_A1_G11		GM_53_A1_G11_MR
10	1162	GM_53_A1_G12	GM_53_A1_G12_T7	
	1163	GM_53_A1_G12		GM_53_A1_G12_MR
	1164	GM_53_A1_H01		GM_53_A1_H01_MR
	1165	GM_53_A1_H02	GM_53_A1_H02_T7	
	1166	GM_53_A1_H02		GM_53_A1_H02_MR
15	1167	GM_53_A1_H03	GM_53_A1_H03_T7	
	1168	GM_53_A1_H03		GM_53_A1_H03_MR
	1169	GM_53_A1_H04	GM_53_A1_H04_T7	
	1170	GM_53_A1_H04		GM_53_A1_H04_MR
	1171	GM_53_A1_H05	GM_53_A1_H05_T7	
20	1172	GM_53_A1_H06		GM_53_A1_H06_MR
	1173	GM_53_A1_H07	GM_53_A1_H07_T7	
	1174	GM_53_A1_H07		GM_53_A1_H07_MR
	1175	GM_53_A1_H08	GM_53_A1_H08_T7	
	1176	GM_53_A1_H09	GM_53_A1_H09_T7	
25	1177	GM_53_A1_H09		GM_53_A1_H09_MR
	1178	GM_53_A1_H10	GM_53_A1_H10_T7	
	1179	GM_53_A1_H10		GM_53_A1_H10_MR
	1180	GM_53_A1_H11		GM_53_A1_H11_MR
	1181	GM_53_A1_H12	GM_53_A1_H12_T7	
30	1182	GM_53_A1_H12		GM_53_A1_H12_MR
	1183	GM_53_B1_A03	GM_53_B1_A03_T7	
	1184	GM_53_B1_A03		GM_53_B1_A03_MR
	1185	GM_53_B1_A04	GM_53_B1_A04_T7	
	1186	GM_53_B1_A04		GM_53_B1_A04_MR
35	1187	GM_53_B1_A05	GM_53_B1_A05_T7	
	1188	GM_53_B1_A05		GM_53_B1_A05_MR
	1189	GM_53_B1_A07	GM_53_B1_A07_T7	
	1190	GM_53_B1_A07		GM_53_B1_A07_MR
	1191	GM_53_B1_A08	GM_53_B1_A08_T7	
40	1192	GM_53_B1_A08		GM_53_B1_A08_MR
	1193	GM_53_B1_A09	GM_53_B1_A09_T7	
	1194	GM_53_B1_A10	GM_53_B1_A10_T7	
	1195	GM_53_B1_A10		GM_53_B1_A10_MR
	1196	GM_53_B1_A11		GM_53_B1_A11_MR
45	1197	GM_53_B1_A12		GM_53_B1_A12_MR
	1198	GM_53_B1_B01	GM_53_B1_B01_T7	
	1199	GM_53_B1_B02	GM_53_B1_B02_T7	
	1200	GM_53_B1_B02		GM_53_B1_B02_MR
	1201	GM_53_B1_B03	GM_53_B1_B03_T7	
50	1202	GM_53_B1_B03		GM_53_B1_B03_MR
	1203	GM_53_B1_B04	GM_53_B1_B04_T7	
	1204	GM_53_B1_B04		GM_53_B1_B04_MR
	1205	GM_53_B1_B05	GM_53_B1_B05_T7	
	1206	GM_53_B1_B05		GM_53_B1_B05_MR
55	1207	GM_53_B1_B06		GM_53_B1_B06_MR

	1208	GM_53_B1_B07	GM_53_B1_B07_T7	
	1209	GM_53_B1_B07		GM_53_B1_B07_MR
	1210	GM_53_B1_B08	GM_53_B1_B08_T7	
	1211	GM_53_B1_B08		GM_53_B1_B08_MR
5	1212	GM_53_B1_B09		GM_53_B1_B09_MR
	1213	GM_53_B1_B10	GM_53_B1_B10_T7	
	1214	GM_53_B1_B10		GM_53_B1_B10_MR
	1215	GM_53_B1_B11	GM_53_B1_B11_T7	
	1216	GM_53_B1_B11		GM_53_B1_B11_MR
10	1217	GM_53_B1_B12	GM_53_B1_B12_T7	
	1218	GM_53_B1_B12		GM_53_B1_B12_MR
	1219	GM_53_B1_C01	GM_53_B1_C01_T7	
	1220	GM_53_B1_C01		GM_53_B1_C01_MR
	1221	GM_53_B1_C02	GM_53_B1_C02_T7	
15	1222	GM_53_B1_C02		GM_53_B1_C02_MR
	1223	GM_53_B1_C03	GM_53_B1_C03_T7	
	1224	GM_53_B1_C03		GM_53_B1_C03_MR
	1225	GM_53_B1_C04	GM_53_B1_C04_T7	
	1226	GM_53_B1_C04		GM_53_B1_C04_MR
20	1227	GM_53_B1_C05	GM_53_B1_C05_T7	
	1228	GM_53_B1_C05		GM_53_B1_C05_MR
	1229	GM_53_B1_C06	GM_53_B1_C06_T7	
	1230	GM_53_B1_C07	GM_53_B1_C07_T7	
	1231	GM_53_B1_C07		GM_53_B1_C07_MR
25	1232	GM_53_B1_C08	GM_53_B1_C08_T7	
	1233	GM_53_B1_C08		GM_53_B1_C08_MR
	1234	GM_53_B1_C09	GM_53_B1_C09_T7	
	1235	GM_53_B1_C09		GM_53_B1_C09_MR
	1236	GM_53_B1_C10	GM_53_B1_C10_T7	
30	1237	GM_53_B1_C10		GM_53_B1_C10_MR
	1238	GM_53_B1_C11		GM_53_B1_C11_MR
	1239	GM_53_B1_C12		GM_53_B1_C12_MR
	1240	GM_53_B1_D01		GM_53_B1_D01_MR
	1241	GM_53_B1_D02	GM_53_B1_D02_T7	
35	1242	GM_53_B1_D02		GM_53_B1_D02_MR
	1243	GM_53_B1_D03	GM_53_B1_D03_T7	
	1244	GM_53_B1_D03		GM_53_B1_D03_MR
	1245	GM_53_B1_D05	GM_53_B1_D05_T7	
	1246	GM_53_B1_D05		GM_53_B1_D05_MR
40	1247	GM_53_B1_D06	GM_53_B1_D06_T7	
	1248	GM_53_B1_D06		GM_53_B1_D06_MR
	1249	GM_53_B1_D09	GM_53_B1_D09_T7	
	1250	GM_53_B1_D09		GM_53_B1_D09_MR
	1251	GM_53_B1_D10	GM_53_B1_D10_T7	
45	1252	GM_53_B1_D10		GM_53_B1_D10_MR
	1253	GM_53_B1_D12		GM_53_B1_D12_MR
	1254	GM_53_B1_E01		GM_53_B1_E01_MR
	1255	GM_53_B1_E02		GM_53_B1_E02_MR
	1256	GM_53_B1_E03	GM_53_B1_E03_T7	
50	1257	GM_53_B1_E03		GM_53_B1_E03_MR
	1258	GM_53_B1_E04	GM_53_B1_E04_T7	
	1259	GM_53_B1_E04		GM_53_B1_E04_MR
	1260	GM_53_B1_E05	GM_53_B1_E05_T7	
	1261	GM_53_B1_E05		GM_53_B1_E05_MR
55	1262	GM_53_B1_E06	GM_53_B1_E06_T7	

	1263	GM_53_B1_E06		GM_53_B1_E06_MR
	1264	GM_53_B1_E07	GM_53_B1_E07_T7	
	1265	GM_53_B1_E07		GM_53_B1_E07_MR
	1266	GM_53_B1_E08		GM_53_B1_E08_MR
5	1267	GM_53_B1_E09	GM_53_B1_E09_T7	
	1268	GM_53_B1_E09		GM_53_B1_E09_MR
	1269	GM_53_B1_E10	GM_53_B1_E10_T7	
	1270	GM_53_B1_E10		GM_53_B1_E10_MR
	1271	GM_53_B1_E11	GM_53_B1_E11_T7	
10	1272	GM_53_B1_E11		GM_53_B1_E11_MR
	1273	GM_53_B1_E12		GM_53_B1_E12_MR
	1274	GM_53_B1_F01	GM_53_B1_F01_T7	
	1275	GM_53_B1_F01		GM_53_B1_F01_MR
	1276	GM_53_B1_F02	GM_53_B1_F02_T7	
15	1277	GM_53_B1_F02		GM_53_B1_F02_MR
	1278	GM_53_B1_F03	GM_53_B1_F03_T7	
	1279	GM_53_B1_F04	GM_53_B1_F04_T7	
	1280	GM_53_B1_F04		GM_53_B1_F04_MR
	1281	GM_53_B1_F05	GM_53_B1_F05_T7	
20	1282	GM_53_B1_F05		GM_53_B1_F05_MR
	1283	GM_53_B1_F06	GM_53_B1_F06_T7	
	1284	GM_53_B1_F06		GM_53_B1_F06_MR
	1285	GM_53_B1_F07	GM_53_B1_F07_T7	
	1286	GM_53_B1_F07		GM_53_B1_F07_MR
25	1287	GM_53_B1_F08	GM_53_B1_F08_T7	
	1288	GM_53_B1_F08		GM_53_B1_F08_MR
	1289	GM_53_B1_F09		GM_53_B1_F09_MR
	1290	GM_53_B1_F10	GM_53_B1_F10_T7	
	1291	GM_53_B1_F10		GM_53_B1_F10_MR
30	1292	GM_53_B1_F11		GM_53_B1_F11_MR
	1293	GM_53_B1_F12		GM_53_B1_F12_MR
	1294	GM_53_B1_G01	GM_53_B1_G01_T7	
	1295	GM_53_B1_G01		GM_53_B1_G01_MR
	1296	GM_53_B1_G02	GM_53_B1_G02_T7	
35	1297	GM_53_B1_G02		GM_53_B1_G02_MR
	1298	GM_53_B1_G03	GM_53_B1_G03_T7	
	1299	GM_53_B1_G04	GM_53_B1_G04_T7	
	1300	GM_53_B1_G05	GM_53_B1_G05_T7	
	1301	GM_53_B1_G06	GM_53_B1_G06_T7	
40	1302	GM_53_B1_G06		GM_53_B1_G06_MR
	1303	GM_53_B1_G07	GM_53_B1_G07_T7	
	1304	GM_53_B1_G07		GM_53_B1_G07_MR
	1305	GM_53_B1_G08	GM_53_B1_G08_T7	
	1306	GM_53_B1_G08		GM_53_B1_G08_MR
45	1307	GM_53_B1_G09	GM_53_B1_G09_T7	
	1308	GM_53_B1_G09		GM_53_B1_G09_MR
	1309	GM_53_B1_G10	GM_53_B1_G10_T7	
	1310	GM_53_B1_G10		GM_53_B1_G10_MR
	1311	GM_53_B1_G11	GM_53_B1_G11_T7	
50	1312	GM_53_B1_G11		GM_53_B1_G11_MR
	1313	GM_53_B1_G12	GM_53_B1_G12_T7	
	1314	GM_53_B1_G12		GM_53_B1_G12_MR
	1315	GM_53_B1_H01		GM_53_B1_H01_MR
	1316	GM_53_B1_H02	GM_53_B1_H02_T7	
55	1317	GM_53_B1_H03	GM_53_B1_H03_T7	

	1318	GM_53_B1_H03		GM_53_B1_H03_MR
	1319	GM_53_B1_H04	GM_53_B1_H04_T7	
	1320	GM_53_B1_H04		GM_53_B1_H04_MR
	1321	GM_53_B1_H05		GM_53_B1_H05_MR
5	1322	GM_53_B1_H06	GM_53_B1_H06_T7	
	1323	GM_53_B1_H06		GM_53_B1_H06_MR
	1324	GM_53_B1_H07	GM_53_B1_H07_T7	
	1325	GM_53_B1_H07		GM_53_B1_H07_MR
	1326	GM_53_B1_H08		GM_53_B1_H08_MR
10	1327	GM_53_B1_H10	GM_53_B1_H10_T7	
	1328	GM_53_B1_H10		GM_53_B1_H10_MR
	1329	GM_53_B2_A01	GM_53_B2_A01_T7	
	1330	GM_53_B2_A01		GM_53_B2_A01_MR
	1331	GM_53_B2_A02	GM_53_B2_A02_T7	
15	1332	GM_53_B2_A02		GM_53_B2_A02_MR
	1333	GM_53_B2_A03	GM_53_B2_A03_T7	
	1334	GM_53_B2_A03		GM_53_B2_A03_MR
	1335	GM_53_B2_A04	GM_53_B2_A04_T7	
	1336	GM_53_B2_A04		GM_53_B2_A04_MR
20	1337	GM_53_B2_A05		GM_53_B2_A05_MR
	1338	GM_53_B2_A06	GM_53_B2_A06_T7	
	1339	GM_53_B2_A07	GM_53_B2_A07_T7	
	1340	GM_53_B2_A07		GM_53_B2_A07_MR
	1341	GM_53_B2_A08	GM_53_B2_A08_T7	
25	1342	GM_53_B2_A08		GM_53_B2_A08_MR
	1343	GM_53_B2_A09	GM_53_B2_A09_T7	
	1344	GM_53_B2_A09		GM_53_B2_A09_MR
	1345	GM_53_B2_A10	GM_53_B2_A10_T7	
	1346	GM_53_B2_A10		GM_53_B2_A10_MR
30	1347	GM_53_B2_A11		GM_53_B2_A11_MR
	1348	GM_53_B2_A12	GM_53_B2_A12_T7	
	1349	GM_53_B2_A12		GM_53_B2_A12_MR
	1350	GM_53_B2_B01	GM_53_B2_B01_T7	
	1351	GM_53_B2_B01		GM_53_B2_B01_MR
35	1352	GM_53_B2_B02	GM_53_B2_B02_T7	
	1353	GM_53_B2_B02		GM_53_B2_B02_MR
	1354	GM_53_B2_B03	GM_53_B2_B03_T7	
	1355	GM_53_B2_B03		GM_53_B2_B03_MR
	1356	GM_53_B2_B04	GM_53_B2_B04_T7	
40	1357	GM_53_B2_B05	GM_53_B2_B05_T7	
	1358	GM_53_B2_B05		GM_53_B2_B05_MR
	1359	GM_53_B2_B06	GM_53_B2_B06_T7	
	1360	GM_53_B2_B06		GM_53_B2_B06_MR
	1361	GM_53_B2_B07	GM_53_B2_B07_T7	
45	1362	GM_53_B2_B07		GM_53_B2_B07_MR
	1363	GM_53_B2_B08	GM_53_B2_B08_T7	
	1364	GM_53_B2_B08		GM_53_B2_B08_MR
	1365	GM_53_B2_B09	GM_53_B2_B09_T7	
	1366	GM_53_B2_B09		GM_53_B2_B09_MR
50	1367	GM_53_B2_B10	GM_53_B2_B10_T7	
	1368	GM_53_B2_B10		GM_53_B2_B10_MR
	1369	GM_53_B2_B11	GM_53_B2_B11_T7	
	1370	GM_53_B2_B11		GM_53_B2_B11_MR
	1371	GM_53_B2_B12	GM_53_B2_B12_T7	
55	1372	GM_53_B2_B12		GM_53_B2_B12_MR

	1373	GM_53_B2_C01	GM_53_B2_C01_T7	
	1374	GM_53_B2_C01		GM_53_B2_C01_MR
	1375	GM_53_B2_C02	GM_53_B2_C02_T7	
	1376	GM_53_B2_C02		GM_53_B2_C02_MR
5	1377	GM_53_B2_C03		GM_53_B2_C03_MR
	1378	GM_53_B2_C04		GM_53_B2_C04_MR
	1379	GM_53_B2_C05		GM_53_B2_C05_MR
	1380	GM_53_B2_C06	GM_53_B2_C06_T7	
	1381	GM_53_B2_C06		GM_53_B2_C06_MR
10	1382	GM_53_B2_C07	GM_53_B2_C07_T7	
	1383	GM_53_B2_C07		GM_53_B2_C07_MR
	1384	GM_53_B2_C08	GM_53_B2_C08_T7	
	1385	GM_53_B2_C08		GM_53_B2_C08_MR
	1386	GM_53_B2_C09	GM_53_B2_C09_T7	
15	1387	GM_53_B2_C09		GM_53_B2_C09_MR
	1388	GM_53_B2_C10	GM_53_B2_C10_T7	
	1389	GM_53_B2_C10		GM_53_B2_C10_MR
	1390	GM_53_B2_C11		GM_53_B2_C11_MR
	1391	GM_53_B2_C12	GM_53_B2_C12_T7	
20	1392	GM_53_B2_C12		GM_53_B2_C12_MR
	1393	GM_53_B2_D01	GM_53_B2_D01_T7	
	1394	GM_53_B2_D01		GM_53_B2_D01_MR
	1395	GM_53_B2_D02	GM_53_B2_D02_T7	
	1396	GM_53_B2_D02		GM_53_B2_D02_MR
25	1397	GM_53_B2_D03	GM_53_B2_D03_T7	
	1398	GM_53_B2_D03		GM_53_B2_D03_MR
	1399	GM_53_B2_D05	GM_53_B2_D05_T7	
	1400	GM_53_B2_D06	GM_53_B2_D06_T7	
	1401	GM_53_B2_D06		GM_53_B2_D06_MR
30	1402	GM_53_B2_D07	GM_53_B2_D07_T7	
	1403	GM_53_B2_D09		GM_53_B2_D09_MR
	1404	GM_53_B2_D10	GM_53_B2_D10_T7	
	1405	GM_53_B2_D10		GM_53_B2_D10_MR
	1406	GM_53_B2_D11	GM_53_B2_D11_T7	
35	1407	GM_53_B2_D11		GM_53_B2_D11_MR
	1408	GM_53_B2_D12	GM_53_B2_D12_T7	
	1409	GM_53_B2_D12		GM_53_B2_D12_MR
	1410	GM_53_B2_E01	GM_53_B2_E01_T7	
	1411	GM_53_B2_E01		GM_53_B2_E01_MR
40	1412	GM_53_B2_E02	GM_53_B2_E02_T7	
	1413	GM_53_B2_E02		GM_53_B2_E02_MR
	1414	GM_53_B2_E03		GM_53_B2_E03_MR
	1415	GM_53_B2_E04		GM_53_B2_E04_MR
	1416	GM_53_B2_E05	GM_53_B2_E05_T7	
45	1417	GM_53_B2_E05		GM_53_B2_E05_MR
	1418	GM_53_B2_E06	GM_53_B2_E06_T7	
	1419	GM_53_B2_E06		GM_53_B2_E06_MR
	1420	GM_53_B2_E07	GM_53_B2_E07_T7	
	1421	GM_53_B2_E07		GM_53_B2_E07_MR
50	1422	GM_53_B2_E08	GM_53_B2_E08_T7	
	1423	GM_53_B2_E08		GM_53_B2_E08_MR
	1424	GM_53_B2_E09	GM_53_B2_E09_T7	
	1425	GM_53_B2_E09		GM_53_B2_E09_MR
	1426	GM_53_B2_E10	GM_53_B2_E10_T7	
55	1427	GM_53_B2_E10		GM_53_B2_E10_MR

	1428	GM_53_B2_E11	GM_53_B2_E11_T7	
	1429	GM_53_B2_E11		GM_53_B2_E11_MR
	1430	GM_53_B2_E12	GM_53_B2_E12_T7	
	1431	GM_53_B2_F01	GM_53_B2_F01_T7	
5	1432	GM_53_B2_F01		GM_53_B2_F01_MR
	1433	GM_53_B2_F02	GM_53_B2_F02_T7	
	1434	GM_53_B2_F02		GM_53_B2_F02_MR
	1435	GM_53_B2_F03	GM_53_B2_F03_T7	
	1436	GM_53_B2_F03		GM_53_B2_F03_MR
10	1437	GM_53_B2_F04	GM_53_B2_F04_T7	
	1438	GM_53_B2_F04		GM_53_B2_F04_MR
	1439	GM_53_B2_F05	GM_53_B2_F05_T7	
	1440	GM_53_B2_F05		GM_53_B2_F05_MR
	1441	GM_53_B2_F06	GM_53_B2_F06_T7	
15	1442	GM_53_B2_F06		GM_53_B2_F06_MR
	1443	GM_53_B2_F07	GM_53_B2_F07_T7	
	1444	GM_53_B2_F07		GM_53_B2_F07_MR
	1445	GM_53_B2_F08	GM_53_B2_F08_T7	
	1446	GM_53_B2_F08		GM_53_B2_F08_MR
20	1447	GM_53_B2_F09	GM_53_B2_F09_T7	
	1448	GM_53_B2_F09		GM_53_B2_F09_MR
	1449	GM_53_B2_F10	GM_53_B2_F10_T7	
	1450	GM_53_B2_F10		GM_53_B2_F10_MR
	1451	GM_53_B2_F11	GM_53_B2_F11_T7	
25	1452	GM_53_B2_F11		GM_53_B2_F11_MR
	1453	GM_53_B2_F12	GM_53_B2_F12_T7	
	1454	GM_53_B2_F12		GM_53_B2_F12_MR
	1455	GM_53_B2_G01	GM_53_B2_G01_T7	
	1456	GM_53_B2_G01		GM_53_B2_G01_MR
30	1457	GM_53_B2_G02	GM_53_B2_G02_T7	
	1458	GM_53_B2_G02		GM_53_B2_G02_MR
	1459	GM_53_B2_G03		GM_53_B2_G03_MR
	1460	GM_53_B2_G04		GM_53_B2_G04_MR
	1461	GM_53_B2_G05	GM_53_B2_G05_T7	
35	1462	GM_53_B2_G06	GM_53_B2_G06_T7	
	1463	GM_53_B2_G07	GM_53_B2_G07_T7	
	1464	GM_53_B2_G07		GM_53_B2_G07_MR
	1465	GM_53_B2_G09	GM_53_B2_G09_T7	
	1466	GM_53_B2_G09		GM_53_B2_G09_MR
40	1467	GM_53_B2_G10	GM_53_B2_G10_T7	
	1468	GM_53_B2_G10		GM_53_B2_G10_MR
	1469	GM_53_B2_G11	GM_53_B2_G11_T7	
	1470	GM_53_B2_G11		GM_53_B2_G11_MR
	1471	GM_53_B2_G12	GM_53_B2_G12_T7	
45	1472	GM_53_B2_G12		GM_53_B2_G12_MR
	1473	GM_53_B2_H01	GM_53_B2_H01_T7	
	1474	GM_53_B2_H01		GM_53_B2_H01_MR
	1475	GM_53_B2_H02	GM_53_B2_H02_T7	
	1476	GM_53_B2_H02		GM_53_B2_H02_MR
50	1477	GM_53_B2_H03		GM_53_B2_H03_MR
	1478	GM_53_B2_H04	GM_53_B2_H04_T7	
	1479	GM_53_B2_H04		GM_53_B2_H04_MR
	1480	GM_53_B2_H05	GM_53_B2_H05_T7	
	1481	GM_53_B2_H05		GM_53_B2_H05_MR
55	1482	GM_53_B2_H06	GM_53_B2_H06_T7	

	1483	GM_53_B2_H06		GM_53_B2_H06_MR
	1484	GM_53_B2_H07	GM_53_B2_H07_T7	
	1485	GM_53_B2_H07		GM_53_B2_H07_MR
	1486	GM_53_B2_H08	GM_53_B2_H08_T7	
5	1487	GM_53_B2_H08		GM_53_B2_H08_MR
	1488	GM_53_B2_H09	GM_53_B2_H09_T7	
	1489	GM_53_B2_H09		GM_53_B2_H09_MR
	1490	GM_53_B2_H10	GM_53_B2_H10_T7	
	1491	GM_53_B2_H10		GM_53_B2_H10_MR
10	1492	GM_53_B2_H11	GM_53_B2_H11_T7	
	1493	GM_53_B2_H11		GM_53_B2_H11_MR
	1494	GM_53_B2_H12	GM_53_B2_H12_T7	
	1495	GM_53_B2_H12		GM_53_B2_H12_MR
	1496	GM_54_A1_A01		GM_54_A1_A01_MR
15	1497	GM_54_A1_A02		GM_54_A1_A02_MR
	1498	GM_54_A1_A03		GM_54_A1_A03_MR
	1499	GM_54_A1_A04		GM_54_A1_A04_MR
	1500	GM_54_A1_A05		GM_54_A1_A05_MR
	1501	GM_54_A1_A06		GM_54_A1_A06_MR
20	1502	GM_54_A1_A07	GM_54_A1_A07_T7	
	1503	GM_54_A1_A07		GM_54_A1_A07_MR
	1504	GM_54_A1_A08		GM_54_A1_A08_MR
	1505	GM_54_A1_A09	GM_54_A1_A09_T7	
	1506	GM_54_A1_A09		GM_54_A1_A09_MR
25	1507	GM_54_A1_A10		GM_54_A1_A10_MR
	1508	GM_54_A1_A11		GM_54_A1_A11_MR
	1509	GM_54_A1_A12		GM_54_A1_A12_MR
	1510	GM_54_A1_B01		GM_54_A1_B01_MR
	1511	GM_54_A1_B02		GM_54_A1_B02_MR
30	1512	GM_54_A1_B03	GM_54_A1_B03_T7	
	1513	GM_54_A1_B03		GM_54_A1_B03_MR
	1514	GM_54_A1_B04		GM_54_A1_B04_MR
	1515	GM_54_A1_B05		GM_54_A1_B05_MR
	1516	GM_54_A1_B06		GM_54_A1_B06_MR
35	1517	GM_54_A1_B08		GM_54_A1_B08_MR
	1518	GM_54_A1_B09	GM_54_A1_B09_T7	
	1519	GM_54_A1_B09		GM_54_A1_B09_MR
	1520	GM_54_A1_B10		GM_54_A1_B10_MR
	1521	GM_54_A1_B11		GM_54_A1_B11_MR
40	1522	GM_54_A1_B12		GM_54_A1_B12_MR
	1523	GM_54_A1_C01		GM_54_A1_C01_MR
	1524	GM_54_A1_C02		GM_54_A1_C02_MR
	1525	GM_54_A1_C03		GM_54_A1_C03_MR
	1526	GM_54_A1_C04		GM_54_A1_C04_MR
45	1527	GM_54_A1_C05		GM_54_A1_C05_MR
	1528	GM_54_A1_C06		GM_54_A1_C06_MR
	1529	GM_54_A1_C07		GM_54_A1_C07_MR
	1530	GM_54_A1_C08	GM_54_A1_C08_T7	
	1531	GM_54_A1_C08		GM_54_A1_C08_MR
50	1532	GM_54_A1_C09	GM_54_A1_C09_T7	
	1533	GM_54_A1_C09		GM_54_A1_C09_MR
	1534	GM_54_A1_C11		GM_54_A1_C11_MR
	1535	GM_54_A1_C12		GM_54_A1_C12_MR
	1536	GM_54_A1_D01		GM_54_A1_D01_MR
55	1537	GM_54_A1_D02		GM_54_A1_D02_MR

	1538	GM_54_A1_D03	GM_54_A1_D03_T7	
	1539	GM_54_A1_D03		GM_54_A1_D03_MR
	1540	GM_54_A1_D04	GM_54_A1_D04_T7	
	1541	GM_54_A1_D04		GM_54_A1_D04_MR
5	1542	GM_54_A1_D05		GM_54_A1_D05_MR
	1543	GM_54_A1_D06		GM_54_A1_D06_MR
	1544	GM_54_A1_D07		GM_54_A1_D07_MR
	1545	GM_54_A1_D08	GM_54_A1_D08_T7	
	1546	GM_54_A1_D08		GM_54_A1_D08_MR
10	1547	GM_54_A1_D09	GM_54_A1_D09_T7	
	1548	GM_54_A1_D09		GM_54_A1_D09_MR
	1549	GM_54_A1_D10		GM_54_A1_D10_MR
	1550	GM_54_A1_D11		GM_54_A1_D11_MR
	1551	GM_54_A1_D12		GM_54_A1_D12_MR
15	1552	GM_54_A1_E01		GM_54_A1_E01_MR
	1553	GM_54_A1_E02		GM_54_A1_E02_MR
	1554	GM_54_A1_E03	GM_54_A1_E03_T7	
	1555	GM_54_A1_E03		GM_54_A1_E03_MR
	1556	GM_54_A1_E04		GM_54_A1_E04_MR
20	1557	GM_54_A1_E05	GM_54_A1_E05_T7	
	1558	GM_54_A1_E05		GM_54_A1_E05_MR
	1559	GM_54_A1_E06		GM_54_A1_E06_MR
	1560	GM_54_A1_E07	GM_54_A1_E07_T7	
	1561	GM_54_A1_E07		GM_54_A1_E07_MR
25	1562	GM_54_A1_E08		GM_54_A1_E08_MR
	1563	GM_54_A1_E09	GM_54_A1_E09_T7	
	1564	GM_54_A1_E09		GM_54_A1_E09_MR
	1565	GM_54_A1_E11		GM_54_A1_E11_MR
	1566	GM_54_A1_E12		GM_54_A1_E12_MR
30	1567	GM_54_A1_F01		GM_54_A1_F01_MR
	1568	GM_54_A1_F02		GM_54_A1_F02_MR
	1569	GM_54_A1_F03	GM_54_A1_F03_T7	
	1570	GM_54_A1_F03		GM_54_A1_F03_MR
	1571	GM_54_A1_F04		GM_54_A1_F04_MR
35	1572	GM_54_A1_F05	GM_54_A1_F05_T7	
	1573	GM_54_A1_F05		GM_54_A1_F05_MR
	1574	GM_54_A1_F06		GM_54_A1_F06_MR
	1575	GM_54_A1_F07		GM_54_A1_F07_MR
	1576	GM_54_A1_F08		GM_54_A1_F08_MR
40	1577	GM_54_A1_F09	GM_54_A1_F09_T7	
	1578	GM_54_A1_F09		GM_54_A1_F09_MR
	1579	GM_54_A1_F10	GM_54_A1_F10_T7	
	1580	GM_54_A1_F10		GM_54_A1_F10_MR
	1581	GM_54_A1_F11		GM_54_A1_F11_MR
45	1582	GM_54_A1_F12		GM_54_A1_F12_MR
	1583	GM_54_A1_G01		GM_54_A1_G01_MR
	1584	GM_54_A1_G02		GM_54_A1_G02_MR
	1585	GM_54_A1_G03		GM_54_A1_G03_MR
	1586	GM_54_A1_G04	GM_54_A1_G04_T7	
50	1587	GM_54_A1_G04		GM_54_A1_G04_MR
	1588	GM_54_A1_G06		GM_54_A1_G06_MR
	1589	GM_54_A1_G07	GM_54_A1_G07_T7	
	1590	GM_54_A1_G07		GM_54_A1_G07_MR
	1591	GM_54_A1_G08		GM_54_A1_G08_MR
55	1592	GM_54_A1_G09		GM_54_A1_G09_MR

	1593	GM_54_A1_G10	GM_54_A1_G10_T7	
	1594	GM_54_A1_G10		GM_54_A1_G10_MR
	1595	GM_54_A1_G11		GM_54_A1_G11_MR
	1596	GM_54_A1_G12		GM_54_A1_G12_MR
5	1597	GM_54_A1_H01		GM_54_A1_H01_MR
	1598	GM_54_A1_H02		GM_54_A1_H02_MR
	1599	GM_54_A1_H03		GM_54_A1_H03_MR
	1600	GM_54_A1_H04	GM_54_A1_H04_T7	
	1601	GM_54_A1_H04		GM_54_A1_H04_MR
10	1602	GM_54_A1_H05		GM_54_A1_H05_MR
	1603	GM_54_A1_H06		GM_54_A1_H06_MR
	1604	GM_54_A1_H07		GM_54_A1_H07_MR
	1605	GM_54_A1_H08		GM_54_A1_H08_MR
	1606	GM_54_A1_H09		GM_54_A1_H09_MR
15	1607	GM_54_A1_H11		GM_54_A1_H11_MR
	1608	GM_54_A2_A01		GM_54_A2_A01_MR
	1609	GM_54_A2_A03		GM_54_A2_A03_MR
	1610	GM_54_A2_A04		GM_54_A2_A04_MR
	1611	GM_54_A2_A05		GM_54_A2_A05_MR
20	1612	GM_54_A2_A06		GM_54_A2_A06_MR
	1613	GM_54_A2_A09		GM_54_A2_A09_MR
	1614	GM_54_A2_A10		GM_54_A2_A10_MR
	1615	GM_54_A2_A11		GM_54_A2_A11_MR
	1616	GM_54_A2_B01		GM_54_A2_B01_MR
25	1617	GM_54_A2_B02		GM_54_A2_B02_MR
	1618	GM_54_A2_B04		GM_54_A2_B04_MR
	1619	GM_54_A2_B05		GM_54_A2_B05_MR
	1620	GM_54_A2_B06		GM_54_A2_B06_MR
	1621	GM_54_A2_B08		GM_54_A2_B08_MR
30	1622	GM_54_A2_B10		GM_54_A2_B10_MR
	1623	GM_54_A2_C01		GM_54_A2_C01_MR
	1624	GM_54_A2_C02		GM_54_A2_C02_MR
	1625	GM_54_A2_C03		GM_54_A2_C03_MR
	1626	GM_54_A2_C04		GM_54_A2_C04_MR
35	1627	GM_54_A2_C05		GM_54_A2_C05_MR
	1628	GM_54_A2_C08		GM_54_A2_C08_MR
	1629	GM_54_A2_C09		GM_54_A2_C09_MR
	1630	GM_54_A2_C10		GM_54_A2_C10_MR
	1631	GM_54_A2_D03		GM_54_A2_D03_MR
40	1632	GM_54_A2_D04		GM_54_A2_D04_MR
	1633	GM_54_A2_D06		GM_54_A2_D06_MR
	1634	GM_54_A2_D07		GM_54_A2_D07_MR
	1635	GM_54_A2_E01		GM_54_A2_E01_MR
	1636	GM_54_A2_E02		GM_54_A2_E02_MR
45	1637	GM_54_A2_E03		GM_54_A2_E03_MR
	1638	GM_54_A2_E04		GM_54_A2_E04_MR
	1639	GM_54_A2_E05		GM_54_A2_E05_MR
	1640	GM_54_A2_E07		GM_54_A2_E07_MR
	1641	GM_54_A2_E08		GM_54_A2_E08_MR
50	1642	GM_54_A2_E10		GM_54_A2_E10_MR
	1643	GM_54_A2_E11		GM_54_A2_E11_MR
	1644	GM_54_A2_E12		GM_54_A2_E12_MR
	1645	GM_54_A2_F01		GM_54_A2_F01_MR
	1646	GM_54_A2_F02		GM_54_A2_F02_MR
55	1647	GM_54_A2_F03		GM_54_A2_F03_MR

	1648	GM_54_A2_F04		GM_54_A2_F04_MR
	1649	GM_54_A2_F05		GM_54_A2_F05_MR
	1650	GM_54_A2_F07		GM_54_A2_F07_MR
	1651	GM_54_A2_F08		GM_54_A2_F08_MR
5	1652	GM_54_A2_F10		GM_54_A2_F10_MR
	1653	GM_54_A2_G01		GM_54_A2_G01_MR
	1654	GM_54_A2_G02		GM_54_A2_G02_MR
	1655	GM_54_A2_G03		GM_54_A2_G03_MR
	1656	GM_54_A2_G04		GM_54_A2_G04_MR
10	1657	GM_54_A2_G06		GM_54_A2_G06_MR
	1658	GM_54_A2_G10		GM_54_A2_G10_MR
	1659	GM_54_A2_H01		GM_54_A2_H01_MR
	1660	GM_54_A2_H02		GM_54_A2_H02_MR
	1661	GM_54_A2_H03		GM_54_A2_H03_MR
15	1662	GM_54_A2_H04		GM_54_A2_H04_MR
	1663	GM_54_A2_H06		GM_54_A2_H06_MR
	1664	GM_54_A2_H07		GM_54_A2_H07_MR
	1665	GM_54_A2_H08		GM_54_A2_H08_MR
	1666	GM_54_A2_H09		GM_54_A2_H09_MR
20	1667	GM_54_B1_A01	GM_54_B1_A01_T7	
	1668	GM_54_B1_A01		GM_54_B1_A01_MR
	1669	GM_54_B1_A02	GM_54_B1_A02_T7	
	1670	GM_54_B1_A02		GM_54_B1_A02_MR
	1671	GM_54_B1_A03	GM_54_B1_A03_T7	
25	1672	GM_54_B1_A03		GM_54_B1_A03_MR
	1673	GM_54_B1_A04	GM_54_B1_A04_T7	
	1674	GM_54_B1_A04		GM_54_B1_A04_MR
	1675	GM_54_B1_A05	GM_54_B1_A05_T7	
	1676	GM_54_B1_A05		GM_54_B1_A05_MR
30	1677	GM_54_B1_A06	GM_54_B1_A06_T7	
	1678	GM_54_B1_A06		GM_54_B1_A06_MR
	1679	GM_54_B1_A07	GM_54_B1_A07_T7	
	1680	GM_54_B1_A07		GM_54_B1_A07_MR
	1681	GM_54_B1_A08	GM_54_B1_A08_T7	
35	1682	GM_54_B1_A08		GM_54_B1_A08_MR
	1683	GM_54_B1_A09	GM_54_B1_A09_T7	
	1684	GM_54_B1_A09		GM_54_B1_A09_MR
	1685	GM_54_B1_A10	GM_54_B1_A10_T7	
	1686	GM_54_B1_A10		GM_54_B1_A10_MR
40	1687	GM_54_B1_A11	GM_54_B1_A11_T7	
	1688	GM_54_B1_B01	GM_54_B1_B01_T7	
	1689	GM_54_B1_B01		GM_54_B1_B01_MR
	1690	GM_54_B1_B02	GM_54_B1_B02_T7	
	1691	GM_54_B1_B02		GM_54_B1_B02_MR
45	1692	GM_54_B1_B03	GM_54_B1_B03_T7	
	1693	GM_54_B1_B03		GM_54_B1_B03_MR
	1694	GM_54_B1_B04	GM_54_B1_B04_T7	
	1695	GM_54_B1_B04		GM_54_B1_B04_MR
	1696	GM_54_B1_B05	GM_54_B1_B05_T7	
50	1697	GM_54_B1_B05		GM_54_B1_B05_MR
	1698	GM_54_B1_B06		GM_54_B1_B06_MR
	1699	GM_54_B1_B07	GM_54_B1_B07_T7	
	1700	GM_54_B1_B07		GM_54_B1_B07_MR
	1701	GM_54_B1_B08	GM_54_B1_B08_T7	
55	1702	GM_54_B1_B08		GM_54_B1_B08_MR

	1703	GM_54_B1_B09	GM_54_B1_B09_T7	
	1704	GM_54_B1_B09		GM_54_B1_B09_MR
	1705	GM_54_B1_B10	GM_54_B1_B10_T7	
	1706	GM_54_B1_B10		GM_54_B1_B10_MR
5	1707	GM_54_B1_B11	GM_54_B1_B11_T7	
	1708	GM_54_B1_B11		GM_54_B1_B11_MR
	1709	GM_54_B1_B12	GM_54_B1_B12_T7	
	1710	GM_54_B1_B12		GM_54_B1_B12_MR
	1711	GM_54_B1_C01	GM_54_B1_C01_T7	
10	1712	GM_54_B1_C01		GM_54_B1_C01_MR
	1713	GM_54_B1_C02	GM_54_B1_C02_T7	
	1714	GM_54_B1_C02		GM_54_B1_C02_MR
	1715	GM_54_B1_C03	GM_54_B1_C03_T7	
	1716	GM_54_B1_C03		GM_54_B1_C03_MR
15	1717	GM_54_B1_C04	GM_54_B1_C04_T7	
	1718	GM_54_B1_C04		GM_54_B1_C04_MR
	1719	GM_54_B1_C05	GM_54_B1_C05_T7	
	1720	GM_54_B1_C05		GM_54_B1_C05_MR
	1721	GM_54_B1_C06	GM_54_B1_C06_T7	
20	1722	GM_54_B1_C06		GM_54_B1_C06_MR
	1723	GM_54_B1_C07	GM_54_B1_C07_T7	
	1724	GM_54_B1_C07		GM_54_B1_C07_MR
	1725	GM_54_B1_C08	GM_54_B1_C08_T7	
	1726	GM_54_B1_C08		GM_54_B1_C08_MR
25	1727	GM_54_B1_C09	GM_54_B1_C09_T7	
	1728	GM_54_B1_C09		GM_54_B1_C09_MR
	1729	GM_54_B1_C10	GM_54_B1_C10_T7	
	1730	GM_54_B1_C10		GM_54_B1_C10_MR
	1731	GM_54_B1_C11	GM_54_B1_C11_T7	
30	1732	GM_54_B1_C11		GM_54_B1_C11_MR
	1733	GM_54_B1_C12	GM_54_B1_C12_T7	
	1734	GM_54_B1_D01	GM_54_B1_D01_T7	
	1735	GM_54_B1_D01		GM_54_B1_D01_MR
	1736	GM_54_B1_D02	GM_54_B1_D02_T7	
35	1737	GM_54_B1_D02		GM_54_B1_D02_MR
	1738	GM_54_B1_D03	GM_54_B1_D03_T7	
	1739	GM_54_B1_D03		GM_54_B1_D03_MR
	1740	GM_54_B1_D04	GM_54_B1_D04_T7	
	1741	GM_54_B1_D04		GM_54_B1_D04_MR
40	1742	GM_54_B1_D05	GM_54_B1_D05_T7	
	1743	GM_54_B1_D06	GM_54_B1_D06_T7	
	1744	GM_54_B1_D06		GM_54_B1_D06_MR
	1745	GM_54_B1_D07	GM_54_B1_D07_T7	
	1746	GM_54_B1_D07		GM_54_B1_D07_MR
45	1747	GM_54_B1_D08	GM_54_B1_D08_T7	
	1748	GM_54_B1_D08		GM_54_B1_D08_MR
	1749	GM_54_B1_D09	GM_54_B1_D09_T7	
	1750	GM_54_B1_D09		GM_54_B1_D09_MR
	1751	GM_54_B1_D10	GM_54_B1_D10_T7	
50	1752	GM_54_B1_D10		GM_54_B1_D10_MR
	1753	GM_54_B1_D11	GM_54_B1_D11_T7	
	1754	GM_54_B1_D11		GM_54_B1_D11_MR
	1755	GM_54_B1_D12	GM_54_B1_D12_T7	
	1756	GM_54_B1_D12		GM_54_B1_D12_MR
55	1757	GM_54_B1_E01	GM_54_B1_E01_T7	

	1758	GM_54_B1_E01		GM_54_B1_E01_MR
	1759	GM_54_B1_E02	GM_54_B1_E02_T7	
	1760	GM_54_B1_E02		GM_54_B1_E02_MR
	1761	GM_54_B1_E03	GM_54_B1_E03_T7	
5	1762	GM_54_B1_E03		GM_54_B1_E03_MR
	1763	GM_54_B1_E04	GM_54_B1_E04_T7	
	1764	GM_54_B1_E04		GM_54_B1_E04_MR
	1765	GM_54_B1_E05	GM_54_B1_E05_T7	
	1766	GM_54_B1_E05		GM_54_B1_E05_MR
10	1767	GM_54_B1_E06	GM_54_B1_E06_T7	
	1768	GM_54_B1_E06		GM_54_B1_E06_MR
	1769	GM_54_B1_E07	GM_54_B1_E07_T7	
	1770	GM_54_B1_E07		GM_54_B1_E07_MR
	1771	GM_54_B1_E08		GM_54_B1_E08_MR
15	1772	GM_54_B1_E09	GM_54_B1_E09_T7	
	1773	GM_54_B1_E09		GM_54_B1_E09_MR
	1774	GM_54_B1_E11	GM_54_B1_E11_T7	
	1775	GM_54_B1_F01	GM_54_B1_F01_T7	
	1776	GM_54_B1_F01		GM_54_B1_F01_MR
20	1777	GM_54_B1_F02	GM_54_B1_F02_T7	
	1778	GM_54_B1_F02		GM_54_B1_F02_MR
	1779	GM_54_B1_F03	GM_54_B1_F03_T7	
	1780	GM_54_B1_F03		GM_54_B1_F03_MR
	1781	GM_54_B1_F04	GM_54_B1_F04_T7	
25	1782	GM_54_B1_F04		GM_54_B1_F04_MR
	1783	GM_54_B1_F05	GM_54_B1_F05_T7	
	1784	GM_54_B1_F05		GM_54_B1_F05_MR
	1785	GM_54_B1_F06	GM_54_B1_F06_T7	
	1786	GM_54_B1_F06		GM_54_B1_F06_MR
30	1787	GM_54_B1_F07	GM_54_B1_F07_T7	
	1788	GM_54_B1_F07		GM_54_B1_F07_MR
	1789	GM_54_B1_F08	GM_54_B1_F08_T7	
	1790	GM_54_B1_F08		GM_54_B1_F08_MR
	1791	GM_54_B1_F09	GM_54_B1_F09_T7	
35	1792	GM_54_B1_F09		GM_54_B1_F09_MR
	1793	GM_54_B1_F10	GM_54_B1_F10_T7	
	1794	GM_54_B1_F10		GM_54_B1_F10_MR
	1795	GM_54_B1_F11	GM_54_B1_F11_T7	
	1796	GM_54_B1_F11		GM_54_B1_F11_MR
40	1797	GM_54_B1_F12	GM_54_B1_F12_T7	
	1798	GM_54_B1_F12		GM_54_B1_F12_MR
	1799	GM_54_B1_G01	GM_54_B1_G01_T7	
	1800	GM_54_B1_G01		GM_54_B1_G01_MR
	1801	GM_54_B1_G02	GM_54_B1_G02_T7	
45	1802	GM_54_B1_G02		GM_54_B1_G02_MR
	1803	GM_54_B1_G03	GM_54_B1_G03_T7	
	1804	GM_54_B1_G03		GM_54_B1_G03_MR
	1805	GM_54_B1_G06	GM_54_B1_G06_T7	
	1806	GM_54_B1_G06		GM_54_B1_G06_MR
50	1807	GM_54_B1_G07	GM_54_B1_G07_T7	
	1808	GM_54_B1_G07		GM_54_B1_G07_MR
	1809	GM_54_B1_G08	GM_54_B1_G08_T7	
	1810	GM_54_B1_G08		GM_54_B1_G08_MR
	1811	GM_54_B1_G09	GM_54_B1_G09_T7	
55	1812	GM_54_B1_G09		GM_54_B1_G09_MR

	1813	GM_54_B1_G10	GM_54_B1_G10_T7	
	1814	GM_54_B1_G10		GM_54_B1_G10_MR
	1815	GM_54_B1_G11	GM_54_B1_G11_T7	
	1816	GM_54_B1_G11		GM_54_B1_G11_MR
5	1817	GM_54_B1_G12	GM_54_B1_G12_T7	
	1818	GM_54_B1_G12		GM_54_B1_G12_MR
	1819	GM_54_B1_H01	GM_54_B1_H01_T7	
	1820	GM_54_B1_H01		GM_54_B1_H01_MR
	1821	GM_54_B1_H02	GM_54_B1_H02_T7	
10	1822	GM_54_B1_H02		GM_54_B1_H02_MR
	1823	GM_54_B1_H03	GM_54_B1_H03_T7	
	1824	GM_54_B1_H03		GM_54_B1_H03_MR
	1825	GM_54_B1_H04	GM_54_B1_H04_T7	
	1826	GM_54_B1_H04		GM_54_B1_H04_MR
15	1827	GM_54_B1_H05	GM_54_B1_H05_T7	
	1828	GM_54_B1_H05		GM_54_B1_H05_MR
	1829	GM_54_B1_H06	GM_54_B1_H06_T7	
	1830	GM_54_B1_H07	GM_54_B1_H07_T7	
	1831	GM_54_B1_H07		GM_54_B1_H07_MR
20	1832	GM_54_B1_H08	GM_54_B1_H08_T7	
	1833	GM_54_B1_H08		GM_54_B1_H08_MR
	1834	GM_54_B1_H09	GM_54_B1_H09_T7	
	1835	GM_54_B1_H09		GM_54_B1_H09_MR
	1836	GM_54_B1_H10	GM_54_B1_H10_T7	
25	1837	GM_54_B1_H10		GM_54_B1_H10_MR
	1838	GM_54_B1_H11	GM_54_B1_H11_T7	
	1839	GM_54_B1_H11		GM_54_B1_H11_MR
	1840	GM_54_B2_A01	GM_54_B2_A01_T7	
	1841	GM_54_B2_A01		GM_54_B2_A01_MR
30	1842	GM_54_B2_A02	GM_54_B2_A02_T7	
	1843	GM_54_B2_A02		GM_54_B2_A02_MR
	1844	GM_54_B2_A03	GM_54_B2_A03_T7	
	1845	GM_54_B2_A03		GM_54_B2_A03_MR
	1846	GM_54_B2_A04	GM_54_B2_A04_T7	
35	1847	GM_54_B2_A04		GM_54_B2_A04_MR
	1848	GM_54_B2_A05	GM_54_B2_A05_T7	
	1849	GM_54_B2_A05		GM_54_B2_A05_MR
	1850	GM_54_B2_A06	GM_54_B2_A06_T7	
	1851	GM_54_B2_A06		GM_54_B2_A06_MR
40	1852	GM_54_B2_A07	GM_54_B2_A07_T7	
	1853	GM_54_B2_A07		GM_54_B2_A07_MR
	1854	GM_54_B2_A08	GM_54_B2_A08_T7	
	1855	GM_54_B2_A08		GM_54_B2_A08_MR
	1856	GM_54_B2_A10	GM_54_B2_A10_T7	
45	1857	GM_54_B2_A10		GM_54_B2_A10_MR
	1858	GM_54_B2_A11		GM_54_B2_A11_MR
	1859	GM_54_B2_A12	GM_54_B2_A12_T7	
	1860	GM_54_B2_A12		GM_54_B2_A12_MR
	1861	GM_54_B2_B01	GM_54_B2_B01_T7	
50	1862	GM_54_B2_B01		GM_54_B2_B01_MR
	1863	GM_54_B2_B02	GM_54_B2_B02_T7	
	1864	GM_54_B2_B02		GM_54_B2_B02_MR
	1865	GM_54_B2_B03		GM_54_B2_B03_MR
	1866	GM_54_B2_B04	GM_54_B2_B04_T7	
55	1867	GM_54_B2_B04		GM_54_B2_B04_MR

	1868	GM_54_B2_B05	GM_54_B2_B05_T7	
	1869	GM_54_B2_B05		GM_54_B2_B05_MR
	1870	GM_54_B2_B06	GM_54_B2_B06_T7	
	1871	GM_54_B2_B06		GM_54_B2_B06_MR
5	1872	GM_54_B2_B07	GM_54_B2_B07_T7	
	1873	GM_54_B2_B07		GM_54_B2_B07_MR
	1874	GM_54_B2_B08	GM_54_B2_B08_T7	
	1875	GM_54_B2_B08		GM_54_B2_B08_MR
	1876	GM_54_B2_B09	GM_54_B2_B09_T7	
10	1877	GM_54_B2_B09		GM_54_B2_B09_MR
	1878	GM_54_B2_B10	GM_54_B2_B10_T7	
	1879	GM_54_B2_B10		GM_54_B2_B10_MR
	1880	GM_54_B2_B11	GM_54_B2_B11_T7	
	1881	GM_54_B2_B12	GM_54_B2_B12_T7	
15	1882	GM_54_B2_B12		GM_54_B2_B12_MR
	1883	GM_54_B2_C01	GM_54_B2_C01_T7	
	1884	GM_54_B2_C01		GM_54_B2_C01_MR
	1885	GM_54_B2_C02	GM_54_B2_C02_T7	
	1886	GM_54_B2_C02		GM_54_B2_C02_MR
20	1887	GM_54_B2_C03	GM_54_B2_C03_T7	
	1888	GM_54_B2_C03		GM_54_B2_C03_MR
	1889	GM_54_B2_C04	GM_54_B2_C04_T7	
	1890	GM_54_B2_C04		GM_54_B2_C04_MR
	1891	GM_54_B2_C05	GM_54_B2_C05_T7	
25	1892	GM_54_B2_C05		GM_54_B2_C05_MR
	1893	GM_54_B2_C06	GM_54_B2_C06_T7	
	1894	GM_54_B2_C06		GM_54_B2_C06_MR
	1895	GM_54_B2_C07	GM_54_B2_C07_T7	
	1896	GM_54_B2_C07		GM_54_B2_C07_MR
30	1897	GM_54_B2_C08	GM_54_B2_C08_T7	
	1898	GM_54_B2_C08		GM_54_B2_C08_MR
	1899	GM_54_B2_C09	GM_54_B2_C09_T7	
	1900	GM_54_B2_C09		GM_54_B2_C09_MR
	1901	GM_54_B2_C10	GM_54_B2_C10_T7	
35	1902	GM_54_B2_C10		GM_54_B2_C10_MR
	1903	GM_54_B2_C11	GM_54_B2_C11_T7	
	1904	GM_54_B2_C11		GM_54_B2_C11_MR
	1905	GM_54_B2_C12	GM_54_B2_C12_T7	
	1906	GM_54_B2_C12		GM_54_B2_C12_MR
40	1907	GM_54_B2_D01	GM_54_B2_D01_T7	
	1908	GM_54_B2_D01		GM_54_B2_D01_MR
	1909	GM_54_B2_D02	GM_54_B2_D02_T7	
	1910	GM_54_B2_D02		GM_54_B2_D02_MR
	1911	GM_54_B2_D03	GM_54_B2_D03_T7	
45	1912	GM_54_B2_D03		GM_54_B2_D03_MR
	1913	GM_54_B2_D04	GM_54_B2_D04_T7	
	1914	GM_54_B2_D04		GM_54_B2_D04_MR
	1915	GM_54_B2_D05	GM_54_B2_D05_T7	
	1916	GM_54_B2_D05		GM_54_B2_D05_MR
50	1917	GM_54_B2_D06	GM_54_B2_D06_T7	
	1918	GM_54_B2_D06		GM_54_B2_D06_MR
	1919	GM_54_B2_D07	GM_54_B2_D07_T7	
	1920	GM_54_B2_D07		GM_54_B2_D07_MR
	1921	GM_54_B2_D08	GM_54_B2_D08_T7	
55	1922	GM_54_B2_D08		GM_54_B2_D08_MR

	1923	GM_54_B2_D09	GM_54_B2_D09_T7	
	1924	GM_54_B2_D09		GM_54_B2_D09_MR
	1925	GM_54_B2_D10	GM_54_B2_D10_T7	
	1926	GM_54_B2_D10		GM_54_B2_D10_MR
5	1927	GM_54_B2_D11	GM_54_B2_D11_T7	
	1928	GM_54_B2_D12	GM_54_B2_D12_T7	
	1929	GM_54_B2_D12		GM_54_B2_D12_MR
	1930	GM_54_B2_E01	GM_54_B2_E01_T7	
	1931	GM_54_B2_E02	GM_54_B2_E02_T7	
10	1932	GM_54_B2_E02		GM_54_B2_E02_MR
	1933	GM_54_B2_E03	GM_54_B2_E03_T7	
	1934	GM_54_B2_E03		GM_54_B2_E03_MR
	1935	GM_54_B2_E05	GM_54_B2_E05_T7	
	1936	GM_54_B2_E05		GM_54_B2_E05_MR
15	1937	GM_54_B2_E06	GM_54_B2_E06_T7	
	1938	GM_54_B2_E06		GM_54_B2_E06_MR
	1939	GM_54_B2_E07	GM_54_B2_E07_T7	
	1940	GM_54_B2_E07		GM_54_B2_E07_MR
	1941	GM_54_B2_E08	GM_54_B2_E08_T7	
20	1942	GM_54_B2_E08		GM_54_B2_E08_MR
	1943	GM_54_B2_E09	GM_54_B2_E09_T7	
	1944	GM_54_B2_E09		GM_54_B2_E09_MR
	1945	GM_54_B2_E10	GM_54_B2_E10_T7	
	1946	GM_54_B2_E10		GM_54_B2_E10_MR
25	1947	GM_54_B2_E11	GM_54_B2_E11_T7	
	1948	GM_54_B2_E11		GM_54_B2_E11_MR
	1949	GM_54_B2_E12	GM_54_B2_E12_T7	
	1950	GM_54_B2_E12		GM_54_B2_E12_MR
	1951	GM_54_B2_F01	GM_54_B2_F01_T7	
30	1952	GM_54_B2_F01		GM_54_B2_F01_MR
	1953	GM_54_B2_F02	GM_54_B2_F02_T7	
	1954	GM_54_B2_F02		GM_54_B2_F02_MR
	1955	GM_54_B2_F03	GM_54_B2_F03_T7	
	1956	GM_54_B2_F04	GM_54_B2_F04_T7	
35	1957	GM_54_B2_F04		GM_54_B2_F04_MR
	1958	GM_54_B2_F05	GM_54_B2_F05_T7	
	1959	GM_54_B2_F05		GM_54_B2_F05_MR
	1960	GM_54_B2_F06	GM_54_B2_F06_T7	
	1961	GM_54_B2_F06		GM_54_B2_F06_MR
40	1962	GM_54_B2_F07	GM_54_B2_F07_T7	
	1963	GM_54_B2_F07		GM_54_B2_F07_MR
	1964	GM_54_B2_F08	GM_54_B2_F08_T7	
	1965	GM_54_B2_F08		GM_54_B2_F08_MR
	1966	GM_54_B2_F09	GM_54_B2_F09_T7	
45	1967	GM_54_B2_F09		GM_54_B2_F09_MR
	1968	GM_54_B2_F10	GM_54_B2_F10_T7	
	1969	GM_54_B2_F10		GM_54_B2_F10_MR
	1970	GM_54_B2_F12	GM_54_B2_F12_T7	
	1971	GM_54_B2_F12		GM_54_B2_F12_MR
50	1972	GM_54_B2_G01	GM_54_B2_G01_T7	
	1973	GM_54_B2_G02	GM_54_B2_G02_T7	
	1974	GM_54_B2_G03	GM_54_B2_G03_T7	
	1975	GM_54_B2_G03		GM_54_B2_G03_MR
	1976	GM_54_B2_G04	GM_54_B2_G04_T7	
55	1977	GM_54_B2_G04		GM_54_B2_G04_MR

	1978	GM_54_B2_G05	GM_54_B2_G05_T7	
	1979	GM_54_B2_G05		GM_54_B2_G05_MR
	1980	GM_54_B2_G06	GM_54_B2_G06_T7	
	1981	GM_54_B2_G06		GM_54_B2_G06_MR
5	1982	GM_54_B2_G07	GM_54_B2_G07_T7	
	1983	GM_54_B2_G07		GM_54_B2_G07_MR
	1984	GM_54_B2_G08	GM_54_B2_G08_T7	
	1985	GM_54_B2_G08		GM_54_B2_G08_MR
	1986	GM_54_B2_G09	GM_54_B2_G09_T7	
10	1987	GM_54_B2_G09		GM_54_B2_G09_MR
	1988	GM_54_B2_G10	GM_54_B2_G10_T7	
	1989	GM_54_B2_G10		GM_54_B2_G10_MR
	1990	GM_54_B2_G11	GM_54_B2_G11_T7	
	1991	GM_54_B2_G11		GM_54_B2_G11_MR
15	1992	GM_54_B2_G12	GM_54_B2_G12_T7	
	1993	GM_54_B2_G12		GM_54_B2_G12_MR
	1994	GM_54_B2_H01	GM_54_B2_H01_T7	
	1995	GM_54_B2_H01		GM_54_B2_H01_MR
	1996	GM_54_B2_H02	GM_54_B2_H02_T7	
20	1997	GM_54_B2_H02		GM_54_B2_H02_MR
	1998	GM_54_B2_H03	GM_54_B2_H03_T7	
	1999	GM_54_B2_H03		GM_54_B2_H03_MR
	2000	GM_54_B2_H04	GM_54_B2_H04_T7	
	2001	GM_54_B2_H04		GM_54_B2_H04_MR
25	2002	GM_54_B2_H05	GM_54_B2_H05_T7	
	2003	GM_54_B2_H06	GM_54_B2_H06_T7	
	2004	GM_54_B2_H06		GM_54_B2_H06_MR
	2005	GM_54_B2_H07	GM_54_B2_H07_T7	
	2006	GM_54_B2_H07		GM_54_B2_H07_MR
30	2007	GM_54_B2_H08	GM_54_B2_H08_T7	
	2008	GM_54_B2_H08		GM_54_B2_H08_MR
	2009	GM_54_B2_H09	GM_54_B2_H09_T7	
	2010	GM_54_B2_H09		GM_54_B2_H09_MR
	2011	GM_54_B2_H10	GM_54_B2_H10_T7	
35	2012	GM_54_B2_H10		GM_54_B2_H10_MR
	2013	GM_54_B2_H11		GM_54_B2_H11_MR
	2014	GM_54_B2_H12	GM_54_B2_H12_T7	
	2015	GM_54_B2_H12		GM_54_B2_H12_MR
	2016	GM_55_A1_A01		GM_55_A1_A01_MR
40	2017	GM_55_A1_A02	GM_55_A1_A02_T7	
	2018	GM_55_A1_A02		GM_55_A1_A02_MR
	2019	GM_55_A1_A03	GM_55_A1_A03_T7	
	2020	GM_55_A1_A03		GM_55_A1_A03_MR
	2021	GM_55_A1_A04	GM_55_A1_A04_T7	
45	2022	GM_55_A1_A04		GM_55_A1_A04_MR
	2023	GM_55_A1_A05	GM_55_A1_A05_T7	
	2024	GM_55_A1_A05		GM_55_A1_A05_MR
	2025	GM_55_A1_A06	GM_55_A1_A06_T7	
	2026	GM_55_A1_A06		GM_55_A1_A06_MR
50	2027	GM_55_A1_A07	GM_55_A1_A07_T7	
	2028	GM_55_A1_A07		GM_55_A1_A07_MR
	2029	GM_55_A1_A08	GM_55_A1_A08_T7	
	2030	GM_55_A1_A08		GM_55_A1_A08_MR
	2031	GM_55_A1_A09	GM_55_A1_A09_T7	
55	2032	GM_55_A1_A09		GM_55_A1_A09_MR

	2033	GM_55_A1_A10	GM_55_A1_A10_T7	
	2034	GM_55_A1_A10		GM_55_A1_A10_MR
	2035	GM_55_A1_A11	GM_55_A1_A11_T7	
	2036	GM_55_A1_A11		GM_55_A1_A11_MR
5	2037	GM_55_A1_A12	GM_55_A1_A12_T7	
	2038	GM_55_A1_A12		GM_55_A1_A12_MR
	2039	GM_55_A1_B01		GM_55_A1_B01_MR
	2040	GM_55_A1_B02	GM_55_A1_B02_T7	
	2041	GM_55_A1_B02		GM_55_A1_B02_MR
10	2042	GM_55_A1_B03	GM_55_A1_B03_T7	
	2043	GM_55_A1_B03		GM_55_A1_B03_MR
	2044	GM_55_A1_B04	GM_55_A1_B04_T7	
	2045	GM_55_A1_B04		GM_55_A1_B04_MR
	2046	GM_55_A1_B05	GM_55_A1_B05_T7	
15	2047	GM_55_A1_B05		GM_55_A1_B05_MR
	2048	GM_55_A1_B06	GM_55_A1_B06_T7	
	2049	GM_55_A1_B06		GM_55_A1_B06_MR
	2050	GM_55_A1_B07	GM_55_A1_B07_T7	
	2051	GM_55_A1_B07		GM_55_A1_B07_MR
20	2052	GM_55_A1_B08	GM_55_A1_B08_T7	
	2053	GM_55_A1_B08		GM_55_A1_B08_MR
	2054	GM_55_A1_B09	GM_55_A1_B09_T7	
	2055	GM_55_A1_B10	GM_55_A1_B10_T7	
	2056	GM_55_A1_B10		GM_55_A1_B10_MR
25	2057	GM_55_A1_B11	GM_55_A1_B11_T7	
	2058	GM_55_A1_B11		GM_55_A1_B11_MR
	2059	GM_55_A1_B12	GM_55_A1_B12_T7	
	2060	GM_55_A1_B12		GM_55_A1_B12_MR
	2061	GM_55_A1_C02	GM_55_A1_C02_T7	
30	2062	GM_55_A1_C02		GM_55_A1_C02_MR
	2063	GM_55_A1_C03	GM_55_A1_C03_T7	
	2064	GM_55_A1_C03		GM_55_A1_C03_MR
	2065	GM_55_A1_C04	GM_55_A1_C04_T7	
	2066	GM_55_A1_C04		GM_55_A1_C04_MR
35	2067	GM_55_A1_C05	GM_55_A1_C05_T7	
	2068	GM_55_A1_C05		GM_55_A1_C05_MR
	2069	GM_55_A1_C06	GM_55_A1_C06_T7	
	2070	GM_55_A1_C06		GM_55_A1_C06_MR
	2071	GM_55_A1_C07	GM_55_A1_C07_T7	
40	2072	GM_55_A1_C07		GM_55_A1_C07_MR
	2073	GM_55_A1_C08	GM_55_A1_C08_T7	
	2074	GM_55_A1_C08		GM_55_A1_C08_MR
	2075	GM_55_A1_C09	GM_55_A1_C09_T7	
	2076	GM_55_A1_C09		GM_55_A1_C09_MR
45	2077	GM_55_A1_C10	GM_55_A1_C10_T7	
	2078	GM_55_A1_C10		GM_55_A1_C10_MR
	2079	GM_55_A1_C11	GM_55_A1_C11_T7	
	2080	GM_55_A1_C11		GM_55_A1_C11_MR
	2081	GM_55_A1_C12	GM_55_A1_C12_T7	
50	2082	GM_55_A1_C12		GM_55_A1_C12_MR
	2083	GM_55_A1_D01	GM_55_A1_D01_T7	
	2084	GM_55_A1_D01		GM_55_A1_D01_MR
	2085	GM_55_A1_D02		GM_55_A1_D02_MR
	2086	GM_55_A1_D03	GM_55_A1_D03_T7	
55	2087	GM_55_A1_D03		GM_55_A1_D03_MR

	2088	GM_55_A1_D04	GM_55_A1_D04_T7	
	2089	GM_55_A1_D04		GM_55_A1_D04_MR
	2090	GM_55_A1_D05	GM_55_A1_D05_T7	
	2091	GM_55_A1_D05		GM_55_A1_D05_MR
5	2092	GM_55_A1_D06	GM_55_A1_D06_T7	
	2093	GM_55_A1_D06		GM_55_A1_D06_MR
	2094	GM_55_A1_D07	GM_55_A1_D07_T7	
	2095	GM_55_A1_D07		GM_55_A1_D07_MR
	2096	GM_55_A1_D08	GM_55_A1_D08_T7	
10	2097	GM_55_A1_D08		GM_55_A1_D08_MR
	2098	GM_55_A1_D09	GM_55_A1_D09_T7	
	2099	GM_55_A1_D09		GM_55_A1_D09_MR
	2100	GM_55_A1_D10	GM_55_A1_D10_T7	
	2101	GM_55_A1_D10		GM_55_A1_D10_MR
15	2102	GM_55_A1_D11	GM_55_A1_D11_T7	
	2103	GM_55_A1_D11		GM_55_A1_D11_MR
	2104	GM_55_A1_D12	GM_55_A1_D12_T7	
	2105	GM_55_A1_D12		GM_55_A1_D12_MR
	2106	GM_55_A1_E02	GM_55_A1_E02_T7	
20	2107	GM_55_A1_E02		GM_55_A1_E02_MR
	2108	GM_55_A1_E03	GM_55_A1_E03_T7	
	2109	GM_55_A1_E03		GM_55_A1_E03_MR
	2110	GM_55_A1_E04	GM_55_A1_E04_T7	
	2111	GM_55_A1_E04		GM_55_A1_E04_MR
25	2112	GM_55_A1_E05	GM_55_A1_E05_T7	
	2113	GM_55_A1_E05		GM_55_A1_E05_MR
	2114	GM_55_A1_E06	GM_55_A1_E06_T7	
	2115	GM_55_A1_E06		GM_55_A1_E06_MR
	2116	GM_55_A1_E07	GM_55_A1_E07_T7	
30	2117	GM_55_A1_E07		GM_55_A1_E07_MR
	2118	GM_55_A1_E08	GM_55_A1_E08_T7	
	2119	GM_55_A1_E08		GM_55_A1_E08_MR
	2120	GM_55_A1_E09	GM_55_A1_E09_T7	
	2121	GM_55_A1_E09		GM_55_A1_E09_MR
35	2122	GM_55_A1_E10	GM_55_A1_E10_T7	
	2123	GM_55_A1_E10		GM_55_A1_E10_MR
	2124	GM_55_A1_E11	GM_55_A1_E11_T7	
	2125	GM_55_A1_E11		GM_55_A1_E11_MR
	2126	GM_55_A1_E12	GM_55_A1_E12_T7	
40	2127	GM_55_A1_E12		GM_55_A1_E12_MR
	2128	GM_55_A1_F01		GM_55_A1_F01_MR
	2129	GM_55_A1_F02	GM_55_A1_F02_T7	
	2130	GM_55_A1_F02		GM_55_A1_F02_MR
	2131	GM_55_A1_F03	GM_55_A1_F03_T7	
45	2132	GM_55_A1_F03		GM_55_A1_F03_MR
	2133	GM_55_A1_F04	GM_55_A1_F04_T7	
	2134	GM_55_A1_F04		GM_55_A1_F04_MR
	2135	GM_55_A1_F05	GM_55_A1_F05_T7	
	2136	GM_55_A1_F05		GM_55_A1_F05_MR
50	2137	GM_55_A1_F06	GM_55_A1_F06_T7	
	2138	GM_55_A1_F06		GM_55_A1_F06_MR
	2139	GM_55_A1_F07	GM_55_A1_F07_T7	
	2140	GM_55_A1_F07		GM_55_A1_F07_MR
	2141	GM_55_A1_F08	GM_55_A1_F08_T7	
55	2142	GM_55_A1_F08		GM_55_A1_F08_MR

	2143	GM_55_A1_F09	GM_55_A1_F09_T7	
	2144	GM_55_A1_F09		GM_55_A1_F09_MR
	2145	GM_55_A1_F10	GM_55_A1_F10_T7	
	2146	GM_55_A1_F10		GM_55_A1_F10_MR
5	2147	GM_55_A1_F12	GM_55_A1_F12_T7	
	2148	GM_55_A1_F12		GM_55_A1_F12_MR
	2149	GM_55_A1_G01	GM_55_A1_G01_T7	
	2150	GM_55_A1_G01		GM_55_A1_G01_MR
	2151	GM_55_A1_G02	GM_55_A1_G02_T7	
10	2152	GM_55_A1_G02		GM_55_A1_G02_MR
	2153	GM_55_A1_G03	GM_55_A1_G03_T7	
	2154	GM_55_A1_G03		GM_55_A1_G03_MR
	2155	GM_55_A1_G04	GM_55_A1_G04_T7	
	2156	GM_55_A1_G04		GM_55_A1_G04_MR
15	2157	GM_55_A1_G05	GM_55_A1_G05_T7	
	2158	GM_55_A1_G05		GM_55_A1_G05_MR
	2159	GM_55_A1_G06	GM_55_A1_G06_T7	
	2160	GM_55_A1_G06		GM_55_A1_G06_MR
	2161	GM_55_A1_G07	GM_55_A1_G07_T7	
20	2162	GM_55_A1_G07		GM_55_A1_G07_MR
	2163	GM_55_A1_G08	GM_55_A1_G08_T7	
	2164	GM_55_A1_G08		GM_55_A1_G08_MR
	2165	GM_55_A1_G09	GM_55_A1_G09_T7	
	2166	GM_55_A1_G09		GM_55_A1_G09_MR
25	2167	GM_55_A1_G10	GM_55_A1_G10_T7	
	2168	GM_55_A1_G10		GM_55_A1_G10_MR
	2169	GM_55_A1_G11	GM_55_A1_G11_T7	
	2170	GM_55_A1_G11		GM_55_A1_G11_MR
	2171	GM_55_A1_G12	GM_55_A1_G12_T7	
30	2172	GM_55_A1_G12		GM_55_A1_G12_MR
	2173	GM_55_A1_H01	GM_55_A1_H01_T7	
	2174	GM_55_A1_H01		GM_55_A1_H01_MR
	2175	GM_55_A1_H02	GM_55_A1_H02_T7	
	2176	GM_55_A1_H02		GM_55_A1_H02_MR
35	2177	GM_55_A1_H03	GM_55_A1_H03_T7	
	2178	GM_55_A1_H03		GM_55_A1_H03_MR
	2179	GM_55_A1_H04	GM_55_A1_H04_T7	
	2180	GM_55_A1_H04		GM_55_A1_H04_MR
	2181	GM_55_A1_H05	GM_55_A1_H05_T7	
40	2182	GM_55_A1_H05		GM_55_A1_H05_MR
	2183	GM_55_A1_H06	GM_55_A1_H06_T7	
	2184	GM_55_A1_H06		GM_55_A1_H06_MR
	2185	GM_55_A1_H07	GM_55_A1_H07_T7	
	2186	GM_55_A1_H07		GM_55_A1_H07_MR
45	2187	GM_55_A1_H09	GM_55_A1_H09_T7	
	2188	GM_55_A1_H09		GM_55_A1_H09_MR
	2189	GM_55_A1_H10	GM_55_A1_H10_T7	
	2190	GM_55_A1_H10		GM_55_A1_H10_MR
	2191	GM_55_A1_H11	GM_55_A1_H11_T7	
50	2192	GM_55_A1_H11		GM_55_A1_H11_MR
	2193	GM_55_A1_H12	GM_55_A1_H12_T7	
	2194	GM_55_A1_H12		GM_55_A1_H12_MR
	2195	GM_55_A2_A01	GM_55_A2_A01_T7	
	2196	GM_55_A2_A02	GM_55_A2_A02_T7	
55	2197	GM_55_A2_A02		GM_55_A2_A02_MR

	2198	GM_55_A2_A03	GM_55_A2_A03_T7	
	2199	GM_55_A2_A03		GM_55_A2_A03_MR
	2200	GM_55_A2_A04	GM_55_A2_A04_T7	
	2201	GM_55_A2_A04		GM_55_A2_A04_MR
5	2202	GM_55_A2_A05	GM_55_A2_A05_T7	
	2203	GM_55_A2_A05		GM_55_A2_A05_MR
	2204	GM_55_A2_A06	GM_55_A2_A06_T7	
	2205	GM_55_A2_A07	GM_55_A2_A07_T7	
	2206	GM_55_A2_A07		GM_55_A2_A07_MR
10	2207	GM_55_A2_A08	GM_55_A2_A08_T7	
	2208	GM_55_A2_A08		GM_55_A2_A08_MR
	2209	GM_55_A2_A09	GM_55_A2_A09_T7	
	2210	GM_55_A2_A09		GM_55_A2_A09_MR
	2211	GM_55_A2_A10	GM_55_A2_A10_T7	
15	2212	GM_55_A2_A10		GM_55_A2_A10_MR
	2213	GM_55_A2_A11	GM_55_A2_A11_T7	
	2214	GM_55_A2_A11		GM_55_A2_A11_MR
	2215	GM_55_A2_A12	GM_55_A2_A12_T7	
	2216	GM_55_A2_A12		GM_55_A2_A12_MR
20	2217	GM_55_A2_B01	GM_55_A2_B01_T7	
	2218	GM_55_A2_B01		GM_55_A2_B01_MR
	2219	GM_55_A2_B02	GM_55_A2_B02_T7	
	2220	GM_55_A2_B02		GM_55_A2_B02_MR
	2221	GM_55_A2_B03	GM_55_A2_B03_T7	
25	2222	GM_55_A2_B03		GM_55_A2_B03_MR
	2223	GM_55_A2_B04	GM_55_A2_B04_T7	
	2224	GM_55_A2_B04		GM_55_A2_B04_MR
	2225	GM_55_A2_B06	GM_55_A2_B06_T7	
	2226	GM_55_A2_B06		GM_55_A2_B06_MR
30	2227	GM_55_A2_B07	GM_55_A2_B07_T7	
	2228	GM_55_A2_B07		GM_55_A2_B07_MR
	2229	GM_55_A2_B08	GM_55_A2_B08_T7	
	2230	GM_55_A2_B08		GM_55_A2_B08_MR
	2231	GM_55_A2_B09	GM_55_A2_B09_T7	
35	2232	GM_55_A2_B09		GM_55_A2_B09_MR
	2233	GM_55_A2_B10	GM_55_A2_B10_T7	
	2234	GM_55_A2_B10		GM_55_A2_B10_MR
	2235	GM_55_A2_B11	GM_55_A2_B11_T7	
	2236	GM_55_A2_B11		GM_55_A2_B11_MR
40	2237	GM_55_A2_B12	GM_55_A2_B12_T7	
	2238	GM_55_A2_B12		GM_55_A2_B12_MR
	2239	GM_55_A2_C01	GM_55_A2_C01_T7	
	2240	GM_55_A2_C01		GM_55_A2_C01_MR
	2241	GM_55_A2_C02	GM_55_A2_C02_T7	
45	2242	GM_55_A2_C02		GM_55_A2_C02_MR
	2243	GM_55_A2_C03	GM_55_A2_C03_T7	
	2244	GM_55_A2_C03		GM_55_A2_C03_MR
	2245	GM_55_A2_C04	GM_55_A2_C04_T7	
	2246	GM_55_A2_C04		GM_55_A2_C04_MR
50	2247	GM_55_A2_C05	GM_55_A2_C05_T7	
	2248	GM_55_A2_C05		GM_55_A2_C05_MR
	2249	GM_55_A2_C06	GM_55_A2_C06_T7	
	2250	GM_55_A2_C06		GM_55_A2_C06_MR
	2251	GM_55_A2_C07	GM_55_A2_C07_T7	
55	2252	GM_55_A2_C07		GM_55_A2_C07_MR

	2253	GM_55_A2_C08	GM_55_A2_C08_T7	
	2254	GM_55_A2_C08		GM_55_A2_C08_MR
	2255	GM_55_A2_C09	GM_55_A2_C09_T7	
	2256	GM_55_A2_C09		GM_55_A2_C09_MR
5	2257	GM_55_A2_C10	GM_55_A2_C10_T7	
	2258	GM_55_A2_C10		GM_55_A2_C10_MR
	2259	GM_55_A2_C11	GM_55_A2_C11_T7	
	2260	GM_55_A2_C11		GM_55_A2_C11_MR
	2261	GM_55_A2_C12	GM_55_A2_C12_T7	
10	2262	GM_55_A2_C12		GM_55_A2_C12_MR
	2263	GM_55_A2_D01	GM_55_A2_D01_T7	
	2264	GM_55_A2_D01		GM_55_A2_D01_MR
	2265	GM_55_A2_D02	GM_55_A2_D02_T7	
	2266	GM_55_A2_D02		GM_55_A2_D02_MR
15	2267	GM_55_A2_D03	GM_55_A2_D03_T7	
	2268	GM_55_A2_D03		GM_55_A2_D03_MR
	2269	GM_55_A2_D04	GM_55_A2_D04_T7	
	2270	GM_55_A2_D04		GM_55_A2_D04_MR
	2271	GM_55_A2_D05	GM_55_A2_D05_T7	
20	2272	GM_55_A2_D05		GM_55_A2_D05_MR
	2273	GM_55_A2_D06	GM_55_A2_D06_T7	
	2274	GM_55_A2_D06		GM_55_A2_D06_MR
	2275	GM_55_A2_D07		GM_55_A2_D07_MR
	2276	GM_55_A2_D08	GM_55_A2_D08_T7	
25	2277	GM_55_A2_D08		GM_55_A2_D08_MR
	2278	GM_55_A2_D09	GM_55_A2_D09_T7	
	2279	GM_55_A2_D09		GM_55_A2_D09_MR
	2280	GM_55_A2_D10	GM_55_A2_D10_T7	
	2281	GM_55_A2_D10		GM_55_A2_D10_MR
30	2282	GM_55_A2_D11		GM_55_A2_D11_MR
	2283	GM_55_A2_D12	GM_55_A2_D12_T7	
	2284	GM_55_A2_D12		GM_55_A2_D12_MR
	2285	GM_55_A2_E01	GM_55_A2_E01_T7	
	2286	GM_55_A2_E01		GM_55_A2_E01_MR
35	2287	GM_55_A2_E02	GM_55_A2_E02_T7	
	2288	GM_55_A2_E02		GM_55_A2_E02_MR
	2289	GM_55_A2_E03	GM_55_A2_E03_T7	
	2290	GM_55_A2_E03		GM_55_A2_E03_MR
	2291	GM_55_A2_E04	GM_55_A2_E04_T7	
40	2292	GM_55_A2_E04		GM_55_A2_E04_MR
	2293	GM_55_A2_E07	GM_55_A2_E07_T7	
	2294	GM_55_A2_E07		GM_55_A2_E07_MR
	2295	GM_55_A2_E08	GM_55_A2_E08_T7	
	2296	GM_55_A2_E08		GM_55_A2_E08_MR
45	2297	GM_55_A2_E09		GM_55_A2_E09_MR
	2298	GM_55_A2_E10	GM_55_A2_E10_T7	
	2299	GM_55_A2_E10		GM_55_A2_E10_MR
	2300	GM_55_A2_E11	GM_55_A2_E11_T7	
	2301	GM_55_A2_E12	GM_55_A2_E12_T7	
50	2302	GM_55_A2_E12		GM_55_A2_E12_MR
	2303	GM_55_A2_F01	GM_55_A2_F01_T7	
	2304	GM_55_A2_F01		GM_55_A2_F01_MR
	2305	GM_55_A2_F02	GM_55_A2_F02_T7	
	2306	GM_55_A2_F02		GM_55_A2_F02_MR
55	2307	GM_55_A2_F03	GM_55_A2_F03_T7	

	2308	GM_55_A2_F03		GM_55_A2_F03_MR
	2309	GM_55_A2_F04	GM_55_A2_F04_T7	
	2310	GM_55_A2_F04		GM_55_A2_F04_MR
	2311	GM_55_A2_F05	GM_55_A2_F05_T7	
5	2312	GM_55_A2_F05		GM_55_A2_F05_MR
	2313	GM_55_A2_F06	GM_55_A2_F06_T7	
	2314	GM_55_A2_F06		GM_55_A2_F06_MR
	2315	GM_55_A2_F07	GM_55_A2_F07_T7	
	2316	GM_55_A2_F07		GM_55_A2_F07_MR
10	2317	GM_55_A2_F08	GM_55_A2_F08_T7	
	2318	GM_55_A2_F08		GM_55_A2_F08_MR
	2319	GM_55_A2_F09	GM_55_A2_F09_T7	
	2320	GM_55_A2_F09		GM_55_A2_F09_MR
	2321	GM_55_A2_F10	GM_55_A2_F10_T7	
15	2322	GM_55_A2_F10		GM_55_A2_F10_MR
	2323	GM_55_A2_F11	GM_55_A2_F11_T7	
	2324	GM_55_A2_F11		GM_55_A2_F11_MR
	2325	GM_55_A2_F12		GM_55_A2_F12_MR
	2326	GM_55_A2_G01	GM_55_A2_G01_T7	
20	2327	GM_55_A2_G01		GM_55_A2_G01_MR
	2328	GM_55_A2_G02	GM_55_A2_G02_T7	
	2329	GM_55_A2_G02		GM_55_A2_G02_MR
	2330	GM_55_A2_G03	GM_55_A2_G03_T7	
	2331	GM_55_A2_G03		GM_55_A2_G03_MR
25	2332	GM_55_A2_G04	GM_55_A2_G04_T7	
	2333	GM_55_A2_G04		GM_55_A2_G04_MR
	2334	GM_55_A2_G06	GM_55_A2_G06_T7	
	2335	GM_55_A2_G06		GM_55_A2_G06_MR
	2336	GM_55_A2_G07	GM_55_A2_G07_T7	
30	2337	GM_55_A2_G07		GM_55_A2_G07_MR
	2338	GM_55_A2_G08	GM_55_A2_G08_T7	
	2339	GM_55_A2_G08		GM_55_A2_G08_MR
	2340	GM_55_A2_G09	GM_55_A2_G09_T7	
	2341	GM_55_A2_G09		GM_55_A2_G09_MR
35	2342	GM_55_A2_G10	GM_55_A2_G10_T7	
	2343	GM_55_A2_G10		GM_55_A2_G10_MR
	2344	GM_55_A2_G11	GM_55_A2_G11_T7	
	2345	GM_55_A2_G11		GM_55_A2_G11_MR
	2346	GM_55_A2_G12	GM_55_A2_G12_T7	
40	2347	GM_55_A2_G12		GM_55_A2_G12_MR
	2348	GM_55_A2_H01	GM_55_A2_H01_T7	
	2349	GM_55_A2_H01		GM_55_A2_H01_MR
	2350	GM_55_A2_H02	GM_55_A2_H02_T7	
	2351	GM_55_A2_H02		GM_55_A2_H02_MR
45	2352	GM_55_A2_H03	GM_55_A2_H03_T7	
	2353	GM_55_A2_H03		GM_55_A2_H03_MR
	2354	GM_55_A2_H04	GM_55_A2_H04_T7	
	2355	GM_55_A2_H04		GM_55_A2_H04_MR
	2356	GM_55_A2_H05	GM_55_A2_H05_T7	
50	2357	GM_55_A2_H05		GM_55_A2_H05_MR
	2358	GM_55_A2_H06	GM_55_A2_H06_T7	
	2359	GM_55_A2_H06		GM_55_A2_H06_MR
	2360	GM_55_A2_H07	GM_55_A2_H07_T7	
	2361	GM_55_A2_H07		GM_55_A2_H07_MR
55	2362	GM_55_A2_H08	GM_55_A2_H08_T7	

	2363	GM_55_A2_H08		GM_55_A2_H08_MR
	2364	GM_55_A2_H09	GM_55_A2_H09_T7	
	2365	GM_55_A2_H09		GM_55_A2_H09_MR
	2366	GM_55_A2_H10	GM_55_A2_H10_T7	
5	2367	GM_55_A2_H10		GM_55_A2_H10_MR
	2368	GM_55_A2_H11	GM_55_A2_H11_T7	
	2369	GM_55_A2_H11		GM_55_A2_H11_MR
	2370	GM_55_A2_H12	GM_55_A2_H12_T7	
	2371	GM_55_A2_H12		GM_55_A2_H12_MR
10	2372	GM_55_B1_A02	GM_55_B1_A02_T7	
	2373	GM_55_B1_A02		GM_55_B1_A02_MR
	2374	GM_55_B1_A03	GM_55_B1_A03_T7	
	2375	GM_55_B1_A03		GM_55_B1_A03_MR
	2376	GM_55_B1_A04	GM_55_B1_A04_T7	
15	2377	GM_55_B1_A04		GM_55_B1_A04_MR
	2378	GM_55_B1_A05	GM_55_B1_A05_T7	
	2379	GM_55_B1_A05		GM_55_B1_A05_MR
	2380	GM_55_B1_A06		GM_55_B1_A06_MR
	2381	GM_55_B1_A07	GM_55_B1_A07_T7	
20	2382	GM_55_B1_A07		GM_55_B1_A07_MR
	2383	GM_55_B1_A08	GM_55_B1_A08_T7	
	2384	GM_55_B1_A08		GM_55_B1_A08_MR
	2385	GM_55_B1_A09	GM_55_B1_A09_T7	
	2386	GM_55_B1_A09		GM_55_B1_A09_MR
25	2387	GM_55_B1_A10	GM_55_B1_A10_T7	
	2388	GM_55_B1_A10		GM_55_B1_A10_MR
	2389	GM_55_B1_A11		GM_55_B1_A11_MR
	2390	GM_55_B1_A12	GM_55_B1_A12_T7	
	2391	GM_55_B1_A12		GM_55_B1_A12_MR
30	2392	GM_55_B1_B01	GM_55_B1_B01_T7	
	2393	GM_55_B1_B01		GM_55_B1_B01_MR
	2394	GM_55_B1_B02	GM_55_B1_B02_T7	
	2395	GM_55_B1_B02		GM_55_B1_B02_MR
	2396	GM_55_B1_B03	GM_55_B1_B03_T7	
35	2397	GM_55_B1_B03		GM_55_B1_B03_MR
	2398	GM_55_B1_B04	GM_55_B1_B04_T7	
	2399	GM_55_B1_B04		GM_55_B1_B04_MR
	2400	GM_55_B1_B05	GM_55_B1_B05_T7	
	2401	GM_55_B1_B05		GM_55_B1_B05_MR
40	2402	GM_55_B1_B06	GM_55_B1_B06_T7	
	2403	GM_55_B1_B06		GM_55_B1_B06_MR
	2404	GM_55_B1_B07	GM_55_B1_B07_T7	
	2405	GM_55_B1_B07		GM_55_B1_B07_MR
	2406	GM_55_B1_B08	GM_55_B1_B08_T7	
45	2407	GM_55_B1_B08		GM_55_B1_B08_MR
	2408	GM_55_B1_B09	GM_55_B1_B09_T7	
	2409	GM_55_B1_B09		GM_55_B1_B09_MR
	2410	GM_55_B1_B10	GM_55_B1_B10_T7	
	2411	GM_55_B1_B10		GM_55_B1_B10_MR
50	2412	GM_55_B1_B11	GM_55_B1_B11_T7	
	2413	GM_55_B1_B11		GM_55_B1_B11_MR
	2414	GM_55_B1_B12	GM_55_B1_B12_T7	
	2415	GM_55_B1_B12		GM_55_B1_B12_MR
	2416	GM_55_B1_C01	GM_55_B1_C01_T7	
55	2417	GM_55_B1_C01		GM_55_B1_C01_MR

	2418	GM_55_B1_C02	GM_55_B1_C02_T7	
	2419	GM_55_B1_C02		GM_55_B1_C02_MR
	2420	GM_55_B1_C03	GM_55_B1_C03_T7	
	2421	GM_55_B1_C03		GM_55_B1_C03_MR
5	2422	GM_55_B1_C04	GM_55_B1_C04_T7	
	2423	GM_55_B1_C04		GM_55_B1_C04_MR
	2424	GM_55_B1_C05	GM_55_B1_C05_T7	
	2425	GM_55_B1_C05		GM_55_B1_C05_MR
	2426	GM_55_B1_C06	GM_55_B1_C06_T7	
10	2427	GM_55_B1_C06		GM_55_B1_C06_MR
	2428	GM_55_B1_C07	GM_55_B1_C07_T7	
	2429	GM_55_B1_C07		GM_55_B1_C07_MR
	2430	GM_55_B1_C08	GM_55_B1_C08_T7	
	2431	GM_55_B1_C08		GM_55_B1_C08_MR
15	2432	GM_55_B1_C09	GM_55_B1_C09_T7	
	2433	GM_55_B1_C09		GM_55_B1_C09_MR
	2434	GM_55_B1_C10	GM_55_B1_C10_T7	
	2435	GM_55_B1_C10		GM_55_B1_C10_MR
	2436	GM_55_B1_C11	GM_55_B1_C11_T7	
20	2437	GM_55_B1_C11		GM_55_B1_C11_MR
	2438	GM_55_B1_C12	GM_55_B1_C12_T7	
	2439	GM_55_B1_C12		GM_55_B1_C12_MR
	2440	GM_55_B1_D01	GM_55_B1_D01_T7	
	2441	GM_55_B1_D01		GM_55_B1_D01_MR
25	2442	GM_55_B1_D02	GM_55_B1_D02_T7	
	2443	GM_55_B1_D02		GM_55_B1_D02_MR
	2444	GM_55_B1_D03	GM_55_B1_D03_T7	
	2445	GM_55_B1_D03		GM_55_B1_D03_MR
	2446	GM_55_B1_D04	GM_55_B1_D04_T7	
30	2447	GM_55_B1_D04		GM_55_B1_D04_MR
	2448	GM_55_B1_D05	GM_55_B1_D05_T7	
	2449	GM_55_B1_D05		GM_55_B1_D05_MR
	2450	GM_55_B1_D06		GM_55_B1_D06_MR
	2451	GM_55_B1_D07		GM_55_B1_D07_MR
35	2452	GM_55_B1_D08	GM_55_B1_D08_T7	
	2453	GM_55_B1_D08		GM_55_B1_D08_MR
	2454	GM_55_B1_D09	GM_55_B1_D09_T7	
	2455	GM_55_B1_D09		GM_55_B1_D09_MR
	2456	GM_55_B1_D10		GM_55_B1_D10_MR
40	2457	GM_55_B1_D11	GM_55_B1_D11_T7	
	2458	GM_55_B1_D11		GM_55_B1_D11_MR
	2459	GM_55_B1_D12	GM_55_B1_D12_T7	
	2460	GM_55_B1_D12		GM_55_B1_D12_MR
	2461	GM_55_B1_E02	GM_55_B1_E02_T7	
45	2462	GM_55_B1_E02		GM_55_B1_E02_MR
	2463	GM_55_B1_E03	GM_55_B1_E03_T7	
	2464	GM_55_B1_E03		GM_55_B1_E03_MR
	2465	GM_55_B1_E04	GM_55_B1_E04_T7	
	2466	GM_55_B1_E04		GM_55_B1_E04_MR
50	2467	GM_55_B1_E05	GM_55_B1_E05_T7	
	2468	GM_55_B1_E05		GM_55_B1_E05_MR
	2469	GM_55_B1_E06	GM_55_B1_E06_T7	
	2470	GM_55_B1_E06		GM_55_B1_E06_MR
	2471	GM_55_B1_E07	GM_55_B1_E07_T7	
55	2472	GM_55_B1_E07		GM_55_B1_E07_MR

	2473	GM_55_B1_E08	GM_55_B1_E08_T7	
	2474	GM_55_B1_E08		GM_55_B1_E08_MR
	2475	GM_55_B1_E09	GM_55_B1_E09_T7	
	2476	GM_55_B1_E09		GM_55_B1_E09_MR
5	2477	GM_55_B1_E10	GM_55_B1_E10_T7	
	2478	GM_55_B1_E10		GM_55_B1_E10_MR
	2479	GM_55_B1_E11	GM_55_B1_E11_T7	
	2480	GM_55_B1_E11		GM_55_B1_E11_MR
10	2481	GM_55_B1_E12	GM_55_B1_E12_T7	
	2482	GM_55_B1_E12		GM_55_B1_E12_MR
	2483	GM_55_B1_F01	GM_55_B1_F01_T7	
	2484	GM_55_B1_F01		GM_55_B1_F01_MR
	2485	GM_55_B1_F02	GM_55_B1_F02_T7	
	2486	GM_55_B1_F02		GM_55_B1_F02_MR
15	2487	GM_55_B1_F03	GM_55_B1_F03_T7	
	2488	GM_55_B1_F03		GM_55_B1_F03_MR
	2489	GM_55_B1_F04	GM_55_B1_F04_T7	
	2490	GM_55_B1_F04		GM_55_B1_F04_MR
	2491	GM_55_B1_F05	GM_55_B1_F05_T7	
20	2492	GM_55_B1_F05		GM_55_B1_F05_MR
	2493	GM_55_B1_F06	GM_55_B1_F06_T7	
	2494	GM_55_B1_F06		GM_55_B1_F06_MR
	2495	GM_55_B1_F07	GM_55_B1_F07_T7	
	2496	GM_55_B1_F07		GM_55_B1_F07_MR
25	2497	GM_55_B1_F08	GM_55_B1_F08_T7	
	2498	GM_55_B1_F08		GM_55_B1_F08_MR
	2499	GM_55_B1_F09	GM_55_B1_F09_T7	
	2500	GM_55_B1_F09		GM_55_B1_F09_MR
	2501	GM_55_B1_F10		GM_55_B1_F10_MR
30	2502	GM_55_B1_F11	GM_55_B1_F11_T7	
	2503	GM_55_B1_F11		GM_55_B1_F11_MR
	2504	GM_55_B1_F12	GM_55_B1_F12_T7	
	2505	GM_55_B1_F12		GM_55_B1_F12_MR
	2506	GM_55_B1_G01	GM_55_B1_G01_T7	
35	2507	GM_55_B1_G01		GM_55_B1_G01_MR
	2508	GM_55_B1_G02	GM_55_B1_G02_T7	
	2509	GM_55_B1_G02		GM_55_B1_G02_MR
	2510	GM_55_B1_G03	GM_55_B1_G03_T7	
	2511	GM_55_B1_G03		GM_55_B1_G03_MR
40	2512	GM_55_B1_G04	GM_55_B1_G04_T7	
	2513	GM_55_B1_G04		GM_55_B1_G04_MR
	2514	GM_55_B1_G05	GM_55_B1_G05_T7	
	2515	GM_55_B1_G05		GM_55_B1_G05_MR
	2516	GM_55_B1_G06	GM_55_B1_G06_T7	
45	2517	GM_55_B1_G06		GM_55_B1_G06_MR
	2518	GM_55_B1_G07	GM_55_B1_G07_T7	
	2519	GM_55_B1_G07		GM_55_B1_G07_MR
	2520	GM_55_B1_G08	GM_55_B1_G08_T7	
	2521	GM_55_B1_G08		GM_55_B1_G08_MR
50	2522	GM_55_B1_G09	GM_55_B1_G09_T7	
	2523	GM_55_B1_G09		GM_55_B1_G09_MR
	2524	GM_55_B1_G10	GM_55_B1_G10_T7	
	2525	GM_55_B1_G10		GM_55_B1_G10_MR
	2526	GM_55_B1_G11		GM_55_B1_G11_MR
55	2527	GM_55_B1_G12	GM_55_B1_G12_T7	

	2528	GM_55_B1_G12		GM_55_B1_G12_MR
	2529	GM_55_B1_H01	GM_55_B1_H01_T7	
	2530	GM_55_B1_H01		GM_55_B1_H01_MR
	2531	GM_55_B1_H02	GM_55_B1_H02_T7	
5	2532	GM_55_B1_H02		GM_55_B1_H02_MR
	2533	GM_55_B1_H03	GM_55_B1_H03_T7	
	2534	GM_55_B1_H03		GM_55_B1_H03_MR
	2535	GM_55_B1_H04	GM_55_B1_H04_T7	
	2536	GM_55_B1_H04		GM_55_B1_H04_MR
10	2537	GM_55_B1_H05	GM_55_B1_H05_T7	
	2538	GM_55_B1_H06	GM_55_B1_H06_T7	
	2539	GM_55_B1_H06		GM_55_B1_H06_MR
	2540	GM_55_B1_H07	GM_55_B1_H07_T7	
	2541	GM_55_B1_H07		GM_55_B1_H07_MR
15	2542	GM_55_B1_H08		GM_55_B1_H08_MR
	2543	GM_55_B1_H09	GM_55_B1_H09_T7	
	2544	GM_55_B1_H09		GM_55_B1_H09_MR
	2545	GM_55_B1_H10	GM_55_B1_H10_T7	
	2546	GM_55_B1_H10		GM_55_B1_H10_MR
20	2547	GM_55_B1_H11	GM_55_B1_H11_T7	
	2548	GM_55_B1_H11		GM_55_B1_H11_MR
	2549	GM_55_B1_H12	GM_55_B1_H12_T7	
	2550	GM_55_B1_H12		GM_55_B1_H12_MR
	2551	GM_55_B2_A01	GM_55_B2_A01_T7	
25	2552	GM_55_B2_A01		GM_55_B2_A01_MR
	2553	GM_55_B2_A02	GM_55_B2_A02_T7	
	2554	GM_55_B2_A02		GM_55_B2_A02_MR
	2555	GM_55_B2_A03	GM_55_B2_A03_T7	
	2556	GM_55_B2_A03		GM_55_B2_A03_MR
30	2557	GM_55_B2_A04	GM_55_B2_A04_T7	
	2558	GM_55_B2_A04		GM_55_B2_A04_MR
	2559	GM_55_B2_A05	GM_55_B2_A05_T7	
	2560	GM_55_B2_A05		GM_55_B2_A05_MR
	2561	GM_55_B2_A06	GM_55_B2_A06_T7	
35	2562	GM_55_B2_A06		GM_55_B2_A06_MR
	2563	GM_55_B2_A07	GM_55_B2_A07_T7	
	2564	GM_55_B2_A07		GM_55_B2_A07_MR
	2565	GM_55_B2_A08	GM_55_B2_A08_T7	
	2566	GM_55_B2_A08		GM_55_B2_A08_MR
40	2567	GM_55_B2_A09	GM_55_B2_A09_T7	
	2568	GM_55_B2_A09		GM_55_B2_A09_MR
	2569	GM_55_B2_A10	GM_55_B2_A10_T7	
	2570	GM_55_B2_A10		GM_55_B2_A10_MR
	2571	GM_55_B2_A11	GM_55_B2_A11_T7	
45	2572	GM_55_B2_A11		GM_55_B2_A11_MR
	2573	GM_55_B2_A12	GM_55_B2_A12_T7	
	2574	GM_55_B2_A12		GM_55_B2_A12_MR
	2575	GM_55_B2_B01	GM_55_B2_B01_T7	
	2576	GM_55_B2_B01		GM_55_B2_B01_MR
50	2577	GM_55_B2_B02	GM_55_B2_B02_T7	
	2578	GM_55_B2_B02		GM_55_B2_B02_MR
	2579	GM_55_B2_B03	GM_55_B2_B03_T7	
	2580	GM_55_B2_B03		GM_55_B2_B03_MR
	2581	GM_55_B2_B04	GM_55_B2_B04_T7	
55	2582	GM_55_B2_B04		GM_55_B2_B04_MR

	2583	GM_55_B2_B05	GM_55_B2_B05_T7	
	2584	GM_55_B2_B05		GM_55_B2_B05_MR
	2585	GM_55_B2_B06	GM_55_B2_B06_T7	
	2586	GM_55_B2_B06		GM_55_B2_B06_MR
5	2587	GM_55_B2_B07	GM_55_B2_B07_T7	
	2588	GM_55_B2_B07		GM_55_B2_B07_MR
	2589	GM_55_B2_B08	GM_55_B2_B08_T7	
	2590	GM_55_B2_B08		GM_55_B2_B08_MR
	2591	GM_55_B2_B09	GM_55_B2_B09_T7	
10	2592	GM_55_B2_B09		GM_55_B2_B09_MR
	2593	GM_55_B2_B10	GM_55_B2_B10_T7	
	2594	GM_55_B2_B10		GM_55_B2_B10_MR
	2595	GM_55_B2_B11	GM_55_B2_B11_T7	
	2596	GM_55_B2_B11		GM_55_B2_B11_MR
15	2597	GM_55_B2_B12	GM_55_B2_B12_T7	
	2598	GM_55_B2_B12		GM_55_B2_B12_MR
	2599	GM_55_B2_C01	GM_55_B2_C01_T7	
	2600	GM_55_B2_C01		GM_55_B2_C01_MR
	2601	GM_55_B2_C02	GM_55_B2_C02_T7	
20	2602	GM_55_B2_C02		GM_55_B2_C02_MR
	2603	GM_55_B2_C03	GM_55_B2_C03_T7	
	2604	GM_55_B2_C03		GM_55_B2_C03_MR
	2605	GM_55_B2_C04	GM_55_B2_C04_T7	
	2606	GM_55_B2_C04		GM_55_B2_C04_MR
25	2607	GM_55_B2_C05	GM_55_B2_C05_T7	
	2608	GM_55_B2_C05		GM_55_B2_C05_MR
	2609	GM_55_B2_C06	GM_55_B2_C06_T7	
	2610	GM_55_B2_C06		GM_55_B2_C06_MR
	2611	GM_55_B2_C07	GM_55_B2_C07_T7	
30	2612	GM_55_B2_C07		GM_55_B2_C07_MR
	2613	GM_55_B2_C08	GM_55_B2_C08_T7	
	2614	GM_55_B2_C08		GM_55_B2_C08_MR
	2615	GM_55_B2_C09	GM_55_B2_C09_T7	
	2616	GM_55_B2_C09		GM_55_B2_C09_MR
35	2617	GM_55_B2_C10	GM_55_B2_C10_T7	
	2618	GM_55_B2_C10		GM_55_B2_C10_MR
	2619	GM_55_B2_C11	GM_55_B2_C11_T7	
	2620	GM_55_B2_C11		GM_55_B2_C11_MR
	2621	GM_55_B2_C12	GM_55_B2_C12_T7	
40	2622	GM_55_B2_C12		GM_55_B2_C12_MR
	2623	GM_55_B2_D01	GM_55_B2_D01_T7	
	2624	GM_55_B2_D01		GM_55_B2_D01_MR
	2625	GM_55_B2_D02	GM_55_B2_D02_T7	
	2626	GM_55_B2_D02		GM_55_B2_D02_MR
45	2627	GM_55_B2_D03	GM_55_B2_D03_T7	
	2628	GM_55_B2_D03		GM_55_B2_D03_MR
	2629	GM_55_B2_D04		GM_55_B2_D04_MR
	2630	GM_55_B2_D05	GM_55_B2_D05_T7	
	2631	GM_55_B2_D05		GM_55_B2_D05_MR
50	2632	GM_55_B2_D06	GM_55_B2_D06_T7	
	2633	GM_55_B2_D06		GM_55_B2_D06_MR
	2634	GM_55_B2_D07	GM_55_B2_D07_T7	
	2635	GM_55_B2_D07		GM_55_B2_D07_MR
	2636	GM_55_B2_D08	GM_55_B2_D08_T7	
55	2637	GM_55_B2_D08		GM_55_B2_D08_MR

	2638	GM_55_B2_D09	GM_55_B2_D09_T7	
	2639	GM_55_B2_D09		GM_55_B2_D09_MR
	2640	GM_55_B2_D10	GM_55_B2_D10_T7	
	2641	GM_55_B2_D10		GM_55_B2_D10_MR
5	2642	GM_55_B2_D11	GM_55_B2_D11_T7	
	2643	GM_55_B2_D11		GM_55_B2_D11_MR
	2644	GM_55_B2_D12	GM_55_B2_D12_T7	
	2645	GM_55_B2_D12		GM_55_B2_D12_MR
	2646	GM_55_B2_E01	GM_55_B2_E01_T7	
10	2647	GM_55_B2_E01		GM_55_B2_E01_MR
	2648	GM_55_B2_E02	GM_55_B2_E02_T7	
	2649	GM_55_B2_E02		GM_55_B2_E02_MR
	2650	GM_55_B2_E03	GM_55_B2_E03_T7	
	2651	GM_55_B2_E03		GM_55_B2_E03_MR
15	2652	GM_55_B2_E04	GM_55_B2_E04_T7	
	2653	GM_55_B2_E04		GM_55_B2_E04_MR
	2654	GM_55_B2_E05	GM_55_B2_E05_T7	
	2655	GM_55_B2_E06	GM_55_B2_E06_T7	
	2656	GM_55_B2_E06		GM_55_B2_E06_MR
20	2657	GM_55_B2_E07	GM_55_B2_E07_T7	
	2658	GM_55_B2_E07		GM_55_B2_E07_MR
	2659	GM_55_B2_E08	GM_55_B2_E08_T7	
	2660	GM_55_B2_E08		GM_55_B2_E08_MR
	2661	GM_55_B2_E09	GM_55_B2_E09_T7	
25	2662	GM_55_B2_E09		GM_55_B2_E09_MR
	2663	GM_55_B2_E10	GM_55_B2_E10_T7	
	2664	GM_55_B2_E10		GM_55_B2_E10_MR
	2665	GM_55_B2_E11	GM_55_B2_E11_T7	
	2666	GM_55_B2_E11		GM_55_B2_E11_MR
30	2667	GM_55_B2_E12		GM_55_B2_E12_MR
	2668	GM_55_B2_F01	GM_55_B2_F01_T7	
	2669	GM_55_B2_F01		GM_55_B2_F01_MR
	2670	GM_55_B2_F02	GM_55_B2_F02_T7	
	2671	GM_55_B2_F02		GM_55_B2_F02_MR
35	2672	GM_55_B2_F03	GM_55_B2_F03_T7	
	2673	GM_55_B2_F03		GM_55_B2_F03_MR
	2674	GM_55_B2_F04	GM_55_B2_F04_T7	
	2675	GM_55_B2_F04		GM_55_B2_F04_MR
	2676	GM_55_B2_F05	GM_55_B2_F05_T7	
40	2677	GM_55_B2_F06	GM_55_B2_F06_T7	
	2678	GM_55_B2_F06		GM_55_B2_F06_MR
	2679	GM_55_B2_F07	GM_55_B2_F07_T7	
	2680	GM_55_B2_F07		GM_55_B2_F07_MR
	2681	GM_55_B2_F08	GM_55_B2_F08_T7	
45	2682	GM_55_B2_F08		GM_55_B2_F08_MR
	2683	GM_55_B2_F09	GM_55_B2_F09_T7	
	2684	GM_55_B2_F09		GM_55_B2_F09_MR
	2685	GM_55_B2_F10	GM_55_B2_F10_T7	
	2686	GM_55_B2_F10		GM_55_B2_F10_MR
50	2687	GM_55_B2_F11	GM_55_B2_F11_T7	
	2688	GM_55_B2_F11		GM_55_B2_F11_MR
	2689	GM_55_B2_F12	GM_55_B2_F12_T7	
	2690	GM_55_B2_F12		GM_55_B2_F12_MR
	2691	GM_55_B2_G01	GM_55_B2_G01_T7	
55	2692	GM_55_B2_G02	GM_55_B2_G02_T7	

	2693	GM_55_B2_G02		GM_55_B2_G02_MR
	2694	GM_55_B2_G03	GM_55_B2_G03_T7	
	2695	GM_55_B2_G03		GM_55_B2_G03_MR
	2696	GM_55_B2_G04	GM_55_B2_G04_T7	
5	2697	GM_55_B2_G04		GM_55_B2_G04_MR
	2698	GM_55_B2_G05		GM_55_B2_G05_MR
	2699	GM_55_B2_G06	GM_55_B2_G06_T7	
	2700	GM_55_B2_G06		GM_55_B2_G06_MR
	2701	GM_55_B2_G07	GM_55_B2_G07_T7	
10	2702	GM_55_B2_G07		GM_55_B2_G07_MR
	2703	GM_55_B2_G08	GM_55_B2_G08_T7	
	2704	GM_55_B2_G08		GM_55_B2_G08_MR
	2705	GM_55_B2_G09	GM_55_B2_G09_T7	
	2706	GM_55_B2_G09		GM_55_B2_G09_MR
15	2707	GM_55_B2_G10	GM_55_B2_G10_T7	
	2708	GM_55_B2_G10		GM_55_B2_G10_MR
	2709	GM_55_B2_G11	GM_55_B2_G11_T7	
	2710	GM_55_B2_G11		GM_55_B2_G11_MR
	2711	GM_55_B2_G12	GM_55_B2_G12_T7	
20	2712	GM_55_B2_G12		GM_55_B2_G12_MR
	2713	GM_55_B2_H01	GM_55_B2_H01_T7	
	2714	GM_55_B2_H01		GM_55_B2_H01_MR
	2715	GM_55_B2_H02	GM_55_B2_H02_T7	
	2716	GM_55_B2_H02		GM_55_B2_H02_MR
25	2717	GM_55_B2_H03	GM_55_B2_H03_T7	
	2718	GM_55_B2_H03		GM_55_B2_H03_MR
	2719	GM_55_B2_H04	GM_55_B2_H04_T7	
	2720	GM_55_B2_H04		GM_55_B2_H04_MR
	2721	GM_55_B2_H05	GM_55_B2_H05_T7	
30	2722	GM_55_B2_H06	GM_55_B2_H06_T7	
	2723	GM_55_B2_H06		GM_55_B2_H06_MR
	2724	GM_55_B2_H07	GM_55_B2_H07_T7	
	2725	GM_55_B2_H07		GM_55_B2_H07_MR
	2726	GM_55_B2_H08	GM_55_B2_H08_T7	
35	2727	GM_55_B2_H08		GM_55_B2_H08_MR
	2728	GM_55_B2_H09	GM_55_B2_H09_T7	
	2729	GM_55_B2_H09		GM_55_B2_H09_MR
	2730	GM_55_B2_H10	GM_55_B2_H10_T7	
	2731	GM_55_B2_H10		GM_55_B2_H10_MR
40	2732	GM_55_B2_H11	GM_55_B2_H11_T7	
	2733	GM_55_B2_H11		GM_55_B2_H11_MR
	2734	GM_55_B2_H12	GM_55_B2_H12_T7	
	2735	GM_55_B2_H12		GM_55_B2_H12_MR
	2736	GM_56_A1_A01	GM_56_A1_A01_T7	
45	2737	GM_56_A1_A01		GM_56_A1_A01_MR
	2738	GM_56_A1_A02	GM_56_A1_A02_T7	
	2739	GM_56_A1_A02		GM_56_A1_A02_MR
	2740	GM_56_A1_A03	GM_56_A1_A03_T7	
	2741	GM_56_A1_A03		GM_56_A1_A03_MR
50	2742	GM_56_A1_A04	GM_56_A1_A04_T7	
	2743	GM_56_A1_A04		GM_56_A1_A04_MR
	2744	GM_56_A1_A05	GM_56_A1_A05_T7	
	2745	GM_56_A1_A05		GM_56_A1_A05_MR
	2746	GM_56_A1_A06	GM_56_A1_A06_T7	
55	2747	GM_56_A1_A06		GM_56_A1_A06_MR

	2748	GM_56_A1_A07	GM_56_A1_A07_T7	
	2749	GM_56_A1_A07		GM_56_A1_A07_MR
	2750	GM_56_A1_A08	GM_56_A1_A08_T7	
	2751	GM_56_A1_A08		GM_56_A1_A08_MR
5	2752	GM_56_A1_A09	GM_56_A1_A09_T7	
	2753	GM_56_A1_A09		GM_56_A1_A09_MR
	2754	GM_56_A1_A10	GM_56_A1_A10_T7	
	2755	GM_56_A1_A10		GM_56_A1_A10_MR
	2756	GM_56_A1_A11	GM_56_A1_A11_T7	
10	2757	GM_56_A1_A11		GM_56_A1_A11_MR
	2758	GM_56_A1_A12	GM_56_A1_A12_T7	
	2759	GM_56_A1_A12		GM_56_A1_A12_MR
	2760	GM_56_A1_B01	GM_56_A1_B01_T7	
	2761	GM_56_A1_B01		GM_56_A1_B01_MR
15	2762	GM_56_A1_B02	GM_56_A1_B02_T7	
	2763	GM_56_A1_B02		GM_56_A1_B02_MR
	2764	GM_56_A1_B03	GM_56_A1_B03_T7	
	2765	GM_56_A1_B03		GM_56_A1_B03_MR
	2766	GM_56_A1_B04	GM_56_A1_B04_T7	
20	2767	GM_56_A1_B04		GM_56_A1_B04_MR
	2768	GM_56_A1_B05	GM_56_A1_B05_T7	
	2769	GM_56_A1_B05		GM_56_A1_B05_MR
	2770	GM_56_A1_B06	GM_56_A1_B06_T7	
	2771	GM_56_A1_B06		GM_56_A1_B06_MR
25	2772	GM_56_A1_B07	GM_56_A1_B07_T7	
	2773	GM_56_A1_B07		GM_56_A1_B07_MR
	2774	GM_56_A1_B08	GM_56_A1_B08_T7	
	2775	GM_56_A1_B08		GM_56_A1_B08_MR
	2776	GM_56_A1_B09	GM_56_A1_B09_T7	
30	2777	GM_56_A1_B09		GM_56_A1_B09_MR
	2778	GM_56_A1_B10	GM_56_A1_B10_T7	
	2779	GM_56_A1_B10		GM_56_A1_B10_MR
	2780	GM_56_A1_B11	GM_56_A1_B11_T7	
	2781	GM_56_A1_B11		GM_56_A1_B11_MR
35	2782	GM_56_A1_B12	GM_56_A1_B12_T7	
	2783	GM_56_A1_B12		GM_56_A1_B12_MR
	2784	GM_56_A1_C01	GM_56_A1_C01_T7	
	2785	GM_56_A1_C01		GM_56_A1_C01_MR
	2786	GM_56_A1_C02	GM_56_A1_C02_T7	
40	2787	GM_56_A1_C02		GM_56_A1_C02_MR
	2788	GM_56_A1_C03	GM_56_A1_C03_T7	
	2789	GM_56_A1_C03		GM_56_A1_C03_MR
	2790	GM_56_A1_C04	GM_56_A1_C04_T7	
	2791	GM_56_A1_C04		GM_56_A1_C04_MR
45	2792	GM_56_A1_C05	GM_56_A1_C05_T7	
	2793	GM_56_A1_C05		GM_56_A1_C05_MR
	2794	GM_56_A1_C06	GM_56_A1_C06_T7	
	2795	GM_56_A1_C06		GM_56_A1_C06_MR
	2796	GM_56_A1_C07	GM_56_A1_C07_T7	
50	2797	GM_56_A1_C07		GM_56_A1_C07_MR
	2798	GM_56_A1_C08	GM_56_A1_C08_T7	
	2799	GM_56_A1_C08		GM_56_A1_C08_MR
	2800	GM_56_A1_C09	GM_56_A1_C09_T7	
	2801	GM_56_A1_C09		GM_56_A1_C09_MR
55	2802	GM_56_A1_C10	GM_56_A1_C10_T7	

	2803	GM_56_A1_C10		GM_56_A1_C10_MR
	2804	GM_56_A1_C11	GM_56_A1_C11_T7	
	2805	GM_56_A1_C11		GM_56_A1_C11_MR
	2806	GM_56_A1_C12	GM_56_A1_C12_T7	
5	2807	GM_56_A1_C12		GM_56_A1_C12_MR
	2808	GM_56_A1_D01		GM_56_A1_D01_MR
	2809	GM_56_A1_D02	GM_56_A1_D02_T7	
	2810	GM_56_A1_D02		GM_56_A1_D02_MR
	2811	GM_56_A1_D03	GM_56_A1_D03_T7	
10	2812	GM_56_A1_D03		GM_56_A1_D03_MR
	2813	GM_56_A1_D04	GM_56_A1_D04_T7	
	2814	GM_56_A1_D04		GM_56_A1_D04_MR
	2815	GM_56_A1_D05	GM_56_A1_D05_T7	
	2816	GM_56_A1_D05		GM_56_A1_D05_MR
15	2817	GM_56_A1_D06	GM_56_A1_D06_T7	
	2818	GM_56_A1_D06		GM_56_A1_D06_MR
	2819	GM_56_A1_D07	GM_56_A1_D07_T7	
	2820	GM_56_A1_D07		GM_56_A1_D07_MR
	2821	GM_56_A1_D08	GM_56_A1_D08_T7	
20	2822	GM_56_A1_D08		GM_56_A1_D08_MR
	2823	GM_56_A1_D09	GM_56_A1_D09_T7	
	2824	GM_56_A1_D09		GM_56_A1_D09_MR
	2825	GM_56_A1_D10	GM_56_A1_D10_T7	
	2826	GM_56_A1_D10		GM_56_A1_D10_MR
25	2827	GM_56_A1_D11	GM_56_A1_D11_T7	
	2828	GM_56_A1_D11		GM_56_A1_D11_MR
	2829	GM_56_A1_D12	GM_56_A1_D12_T7	
	2830	GM_56_A1_D12		GM_56_A1_D12_MR
	2831	GM_56_A1_E01	GM_56_A1_E01_T7	
30	2832	GM_56_A1_E01		GM_56_A1_E01_MR
	2833	GM_56_A1_E02	GM_56_A1_E02_T7	
	2834	GM_56_A1_E02		GM_56_A1_E02_MR
	2835	GM_56_A1_E03	GM_56_A1_E03_T7	
	2836	GM_56_A1_E03		GM_56_A1_E03_MR
35	2837	GM_56_A1_E04	GM_56_A1_E04_T7	
	2838	GM_56_A1_E04		GM_56_A1_E04_MR
	2839	GM_56_A1_E05	GM_56_A1_E05_T7	
	2840	GM_56_A1_E05		GM_56_A1_E05_MR
	2841	GM_56_A1_E06	GM_56_A1_E06_T7	
40	2842	GM_56_A1_E06		GM_56_A1_E06_MR
	2843	GM_56_A1_E07	GM_56_A1_E07_T7	
	2844	GM_56_A1_E07		GM_56_A1_E07_MR
	2845	GM_56_A1_E08	GM_56_A1_E08_T7	
	2846	GM_56_A1_E08		GM_56_A1_E08_MR
45	2847	GM_56_A1_E09	GM_56_A1_E09_T7	
	2848	GM_56_A1_E09		GM_56_A1_E09_MR
	2849	GM_56_A1_E10	GM_56_A1_E10_T7	
	2850	GM_56_A1_E10		GM_56_A1_E10_MR
	2851	GM_56_A1_E11	GM_56_A1_E11_T7	
50	2852	GM_56_A1_E11		GM_56_A1_E11_MR
	2853	GM_56_A1_E12	GM_56_A1_E12_T7	
	2854	GM_56_A1_E12		GM_56_A1_E12_MR
	2855	GM_56_A1_F01	GM_56_A1_F01_T7	
	2856	GM_56_A1_F01		GM_56_A1_F01_MR
55	2857	GM_56_A1_F02		GM_56_A1_F02_MR

	2858	GM_56_A1_F03		GM_56_A1_F03_MR
	2859	GM_56_A1_F04	GM_56_A1_F04_T7	
	2860	GM_56_A1_F04		GM_56_A1_F04_MR
	2861	GM_56_A1_F05	GM_56_A1_F05_T7	
5	2862	GM_56_A1_F05		GM_56_A1_F05_MR
	2863	GM_56_A1_F06		GM_56_A1_F06_MR
	2864	GM_56_A1_F07	GM_56_A1_F07_T7	
	2865	GM_56_A1_F07		GM_56_A1_F07_MR
	2866	GM_56_A1_F08	GM_56_A1_F08_T7	
10	2867	GM_56_A1_F08		GM_56_A1_F08_MR
	2868	GM_56_A1_F09	GM_56_A1_F09_T7	
	2869	GM_56_A1_F09		GM_56_A1_F09_MR
	2870	GM_56_A1_F10	GM_56_A1_F10_T7	
	2871	GM_56_A1_F10		GM_56_A1_F10_MR
15	2872	GM_56_A1_F11	GM_56_A1_F11_T7	
	2873	GM_56_A1_F11		GM_56_A1_F11_MR
	2874	GM_56_A1_F12	GM_56_A1_F12_T7	
	2875	GM_56_A1_F12		GM_56_A1_F12_MR
	2876	GM_56_A1_G01	GM_56_A1_G01_T7	
20	2877	GM_56_A1_G01		GM_56_A1_G01_MR
	2878	GM_56_A1_G02	GM_56_A1_G02_T7	
	2879	GM_56_A1_G02		GM_56_A1_G02_MR
	2880	GM_56_A1_G03	GM_56_A1_G03_T7	
	2881	GM_56_A1_G03		GM_56_A1_G03_MR
25	2882	GM_56_A1_G04	GM_56_A1_G04_T7	
	2883	GM_56_A1_G04		GM_56_A1_G04_MR
	2884	GM_56_A1_G05	GM_56_A1_G05_T7	
	2885	GM_56_A1_G05		GM_56_A1_G05_MR
	2886	GM_56_A1_G06	GM_56_A1_G06_T7	
30	2887	GM_56_A1_G06		GM_56_A1_G06_MR
	2888	GM_56_A1_G07	GM_56_A1_G07_T7	
	2889	GM_56_A1_G07		GM_56_A1_G07_MR
	2890	GM_56_A1_G08	GM_56_A1_G08_T7	
	2891	GM_56_A1_G08		GM_56_A1_G08_MR
35	2892	GM_56_A1_G09	GM_56_A1_G09_T7	
	2893	GM_56_A1_G09		GM_56_A1_G09_MR
	2894	GM_56_A1_G10	GM_56_A1_G10_T7	
	2895	GM_56_A1_G10		GM_56_A1_G10_MR
	2896	GM_56_A1_G11	GM_56_A1_G11_T7	
40	2897	GM_56_A1_G11		GM_56_A1_G11_MR
	2898	GM_56_A1_G12	GM_56_A1_G12_T7	
	2899	GM_56_A1_G12		GM_56_A1_G12_MR
	2900	GM_56_A1_H01	GM_56_A1_H01_T7	
	2901	GM_56_A1_H01		GM_56_A1_H01_MR
45	2902	GM_56_A1_H02	GM_56_A1_H02_T7	
	2903	GM_56_A1_H02		GM_56_A1_H02_MR
	2904	GM_56_A1_H03	GM_56_A1_H03_T7	
	2905	GM_56_A1_H04	GM_56_A1_H04_T7	
	2906	GM_56_A1_H04		GM_56_A1_H04_MR
50	2907	GM_56_A1_H05	GM_56_A1_H05_T7	
	2908	GM_56_A1_H05		GM_56_A1_H05_MR
	2909	GM_56_A1_H06	GM_56_A1_H06_T7	
	2910	GM_56_A1_H07	GM_56_A1_H07_T7	
	2911	GM_56_A1_H07		GM_56_A1_H07_MR
55	2912	GM_56_A1_H08	GM_56_A1_H08_T7	

	2913	GM_56_A1_H08		GM_56_A1_H08_MR
	2914	GM_56_A1_H09	GM_56_A1_H09_T7	
	2915	GM_56_A1_H09		GM_56_A1_H09_MR
	2916	GM_56_A1_H10	GM_56_A1_H10_T7	
5	2917	GM_56_A1_H10		GM_56_A1_H10_MR
	2918	GM_56_A1_H11	GM_56_A1_H11_T7	
	2919	GM_56_A1_H11		GM_56_A1_H11_MR
	2920	GM_56_A1_H12	GM_56_A1_H12_T7	
	2921	GM_56_A1_H12		GM_56_A1_H12_MR
10	2922	GM_56_A2_A01		GM_56_A2_A01_MR
	2923	GM_56_A2_A02		GM_56_A2_A02_MR
	2924	GM_56_A2_A03		GM_56_A2_A03_MR
	2925	GM_56_A2_A04		GM_56_A2_A04_MR
	2926	GM_56_A2_A05		GM_56_A2_A05_MR
15	2927	GM_56_A2_A06		GM_56_A2_A06_MR
	2928	GM_56_A2_A07		GM_56_A2_A07_MR
	2929	GM_56_A2_A08		GM_56_A2_A08_MR
	2930	GM_56_A2_A09		GM_56_A2_A09_MR
	2931	GM_56_A2_A10		GM_56_A2_A10_MR
20	2932	GM_56_A2_A11		GM_56_A2_A11_MR
	2933	GM_56_A2_A12		GM_56_A2_A12_MR
	2934	GM_56_A2_B01		GM_56_A2_B01_MR
	2935	GM_56_A2_B02		GM_56_A2_B02_MR
	2936	GM_56_A2_B03		GM_56_A2_B03_MR
25	2937	GM_56_A2_B04		GM_56_A2_B04_MR
	2938	GM_56_A2_B05		GM_56_A2_B05_MR
	2939	GM_56_A2_B06		GM_56_A2_B06_MR
	2940	GM_56_A2_B07		GM_56_A2_B07_MR
	2941	GM_56_A2_B08		GM_56_A2_B08_MR
30	2942	GM_56_A2_B09		GM_56_A2_B09_MR
	2943	GM_56_A2_B10		GM_56_A2_B10_MR
	2944	GM_56_A2_B11		GM_56_A2_B11_MR
	2945	GM_56_A2_B12		GM_56_A2_B12_MR
	2946	GM_56_A2_C01		GM_56_A2_C01_MR
35	2947	GM_56_A2_C02		GM_56_A2_C02_MR
	2948	GM_56_A2_C03		GM_56_A2_C03_MR
	2949	GM_56_A2_C04		GM_56_A2_C04_MR
	2950	GM_56_A2_C05		GM_56_A2_C05_MR
	2951	GM_56_A2_C06		GM_56_A2_C06_MR
40	2952	GM_56_A2_C07		GM_56_A2_C07_MR
	2953	GM_56_A2_C08		GM_56_A2_C08_MR
	2954	GM_56_A2_C09		GM_56_A2_C09_MR
	2955	GM_56_A2_C10		GM_56_A2_C10_MR
	2956	GM_56_A2_C11		GM_56_A2_C11_MR
45	2957	GM_56_A2_C12		GM_56_A2_C12_MR
	2958	GM_56_A2_D01		GM_56_A2_D01_MR
	2959	GM_56_A2_D02		GM_56_A2_D02_MR
	2960	GM_56_A2_D03		GM_56_A2_D03_MR
	2961	GM_56_A2_D04		GM_56_A2_D04_MR
50	2962	GM_56_A2_D05		GM_56_A2_D05_MR
	2963	GM_56_A2_D06		GM_56_A2_D06_MR
	2964	GM_56_A2_D07		GM_56_A2_D07_MR
	2965	GM_56_A2_D08		GM_56_A2_D08_MR
	2966	GM_56_A2_D09		GM_56_A2_D09_MR
55	2967	GM_56_A2_D10		GM_56_A2_D10_MR

	2968	GM_56_A2_D11		GM_56_A2_D11_MR
	2969	GM_56_A2_D12		GM_56_A2_D12_MR
	2970	GM_56_A2_E01		GM_56_A2_E01_MR
	2971	GM_56_A2_E02		GM_56_A2_E02_MR
5	2972	GM_56_A2_E03		GM_56_A2_E03_MR
	2973	GM_56_A2_E04		GM_56_A2_E04_MR
	2974	GM_56_A2_E05		GM_56_A2_E05_MR
	2975	GM_56_A2_E06		GM_56_A2_E06_MR
	2976	GM_56_A2_E07		GM_56_A2_E07_MR
10	2977	GM_56_A2_E08		GM_56_A2_E08_MR
	2978	GM_56_A2_E09		GM_56_A2_E09_MR
	2979	GM_56_A2_E10		GM_56_A2_E10_MR
	2980	GM_56_A2_E11		GM_56_A2_E11_MR
	2981	GM_56_A2_E12		GM_56_A2_E12_MR
15	2982	GM_56_A2_F01		GM_56_A2_F01_MR
	2983	GM_56_A2_F02		GM_56_A2_F02_MR
	2984	GM_56_A2_F03		GM_56_A2_F03_MR
	2985	GM_56_A2_F04		GM_56_A2_F04_MR
	2986	GM_56_A2_F05		GM_56_A2_F05_MR
20	2987	GM_56_A2_F06		GM_56_A2_F06_MR
	2988	GM_56_A2_F07		GM_56_A2_F07_MR
	2989	GM_56_A2_F09		GM_56_A2_F09_MR
	2990	GM_56_A2_F10		GM_56_A2_F10_MR
	2991	GM_56_A2_F11		GM_56_A2_F11_MR
25	2992	GM_56_A2_F12		GM_56_A2_F12_MR
	2993	GM_56_A2_G01		GM_56_A2_G01_MR
	2994	GM_56_A2_G02		GM_56_A2_G02_MR
	2995	GM_56_A2_G03		GM_56_A2_G03_MR
	2996	GM_56_A2_G04		GM_56_A2_G04_MR
30	2997	GM_56_A2_G05		GM_56_A2_G05_MR
	2998	GM_56_A2_G06		GM_56_A2_G06_MR
	2999	GM_56_A2_G07		GM_56_A2_G07_MR
	3000	GM_56_A2_G08		GM_56_A2_G08_MR
	3001	GM_56_A2_G09		GM_56_A2_G09_MR
35	3002	GM_56_A2_G10		GM_56_A2_G10_MR
	3003	GM_56_A2_G11		GM_56_A2_G11_MR
	3004	GM_56_A2_G12		GM_56_A2_G12_MR
	3005	GM_56_A2_H01		GM_56_A2_H01_MR
	3006	GM_56_A2_H02		GM_56_A2_H02_MR
40	3007	GM_56_A2_H03		GM_56_A2_H03_MR
	3008	GM_56_A2_H04		GM_56_A2_H04_MR
	3009	GM_56_A2_H05		GM_56_A2_H05_MR
	3010	GM_56_A2_H06		GM_56_A2_H06_MR
	3011	GM_56_A2_H07		GM_56_A2_H07_MR
45	3012	GM_56_A2_H08		GM_56_A2_H08_MR
	3013	GM_56_A2_H09		GM_56_A2_H09_MR
	3014	GM_56_A2_H10		GM_56_A2_H10_MR
	3015	GM_56_A2_H11		GM_56_A2_H11_MR
	3016	GM_56_A2_H12		GM_56_A2_H12_MR
50	3017	GM_56_B1_A01	GM_56_B1_A01_T7	
	3018	GM_56_B1_A01		GM_56_B1_A01_MR
	3019	GM_56_B1_A02	GM_56_B1_A02_T7	
	3020	GM_56_B1_A02		GM_56_B1_A02_MR
	3021	GM_56_B1_A03	GM_56_B1_A03_T7	
55	3022	GM_56_B1_A03		GM_56_B1_A03_MR

	3023	GM_56_B1_A04	GM_56_B1_A04_T7	
	3024	GM_56_B1_A04		GM_56_B1_A04_MR
	3025	GM_56_B1_A05	GM_56_B1_A05_T7	
	3026	GM_56_B1_A05		GM_56_B1_A05_MR
5	3027	GM_56_B1_A06	GM_56_B1_A06_T7	
	3028	GM_56_B1_A06		GM_56_B1_A06_MR
	3029	GM_56_B1_A07	GM_56_B1_A07_T7	
	3030	GM_56_B1_A07		GM_56_B1_A07_MR
	3031	GM_56_B1_A08	GM_56_B1_A08_T7	
10	3032	GM_56_B1_A08		GM_56_B1_A08_MR
	3033	GM_56_B1_A09	GM_56_B1_A09_T7	
	3034	GM_56_B1_A09		GM_56_B1_A09_MR
	3035	GM_56_B1_A10	GM_56_B1_A10_T7	
	3036	GM_56_B1_A10		GM_56_B1_A10_MR
15	3037	GM_56_B1_A11	GM_56_B1_A11_T7	
	3038	GM_56_B1_A11		GM_56_B1_A11_MR
	3039	GM_56_B1_A12	GM_56_B1_A12_T7	
	3040	GM_56_B1_A12		GM_56_B1_A12_MR
	3041	GM_56_B1_B01	GM_56_B1_B01_T7	
20	3042	GM_56_B1_B01		GM_56_B1_B01_MR
	3043	GM_56_B1_B02	GM_56_B1_B02_T7	
	3044	GM_56_B1_B02		GM_56_B1_B02_MR
	3045	GM_56_B1_B03	GM_56_B1_B03_T7	
	3046	GM_56_B1_B03		GM_56_B1_B03_MR
25	3047	GM_56_B1_B04	GM_56_B1_B04_T7	
	3048	GM_56_B1_B04		GM_56_B1_B04_MR
	3049	GM_56_B1_B05	GM_56_B1_B05_T7	
	3050	GM_56_B1_B05		GM_56_B1_B05_MR
	3051	GM_56_B1_B06	GM_56_B1_B06_T7	
30	3052	GM_56_B1_B06		GM_56_B1_B06_MR
	3053	GM_56_B1_B07	GM_56_B1_B07_T7	
	3054	GM_56_B1_B07		GM_56_B1_B07_MR
	3055	GM_56_B1_B08	GM_56_B1_B08_T7	
	3056	GM_56_B1_B08		GM_56_B1_B08_MR
35	3057	GM_56_B1_B09	GM_56_B1_B09_T7	
	3058	GM_56_B1_B09		GM_56_B1_B09_MR
	3059	GM_56_B1_B10	GM_56_B1_B10_T7	
	3060	GM_56_B1_B10		GM_56_B1_B10_MR
	3061	GM_56_B1_B11	GM_56_B1_B11_T7	
40	3062	GM_56_B1_B11		GM_56_B1_B11_MR
	3063	GM_56_B1_B12	GM_56_B1_B12_T7	
	3064	GM_56_B1_B12		GM_56_B1_B12_MR
	3065	GM_56_B1_C01	GM_56_B1_C01_T7	
	3066	GM_56_B1_C01		GM_56_B1_C01_MR
45	3067	GM_56_B1_C02	GM_56_B1_C02_T7	
	3068	GM_56_B1_C02		GM_56_B1_C02_MR
	3069	GM_56_B1_C03	GM_56_B1_C03_T7	
	3070	GM_56_B1_C03		GM_56_B1_C03_MR
	3071	GM_56_B1_C04	GM_56_B1_C04_T7	
50	3072	GM_56_B1_C04		GM_56_B1_C04_MR
	3073	GM_56_B1_C05	GM_56_B1_C05_T7	
	3074	GM_56_B1_C05		GM_56_B1_C05_MR
	3075	GM_56_B1_C07	GM_56_B1_C07_T7	
	3076	GM_56_B1_C07		GM_56_B1_C07_MR
55	3077	GM_56_B1_C08	GM_56_B1_C08_T7	

	3078	GM_56_B1_C08		GM_56_B1_C08_MR
	3079	GM_56_B1_C09	GM_56_B1_C09_T7	
	3080	GM_56_B1_C09		GM_56_B1_C09_MR
	3081	GM_56_B1_C10	GM_56_B1_C10_T7	
5	3082	GM_56_B1_C10		GM_56_B1_C10_MR
	3083	GM_56_B1_C11		GM_56_B1_C11_MR
	3084	GM_56_B1_C12	GM_56_B1_C12_T7	
	3085	GM_56_B1_C12		GM_56_B1_C12_MR
	3086	GM_56_B1_D01	GM_56_B1_D01_T7	
10	3087	GM_56_B1_D01		GM_56_B1_D01_MR
	3088	GM_56_B1_D02	GM_56_B1_D02_T7	
	3089	GM_56_B1_D02		GM_56_B1_D02_MR
	3090	GM_56_B1_D03	GM_56_B1_D03_T7	
	3091	GM_56_B1_D03		GM_56_B1_D03_MR
15	3092	GM_56_B1_D04	GM_56_B1_D04_T7	
	3093	GM_56_B1_D04		GM_56_B1_D04_MR
	3094	GM_56_B1_D05	GM_56_B1_D05_T7	
	3095	GM_56_B1_D05		GM_56_B1_D05_MR
	3096	GM_56_B1_D06	GM_56_B1_D06_T7	
20	3097	GM_56_B1_D06		GM_56_B1_D06_MR
	3098	GM_56_B1_D07	GM_56_B1_D07_T7	
	3099	GM_56_B1_D07		GM_56_B1_D07_MR
	3100	GM_56_B1_D08		GM_56_B1_D08_MR
	3101	GM_56_B1_D09	GM_56_B1_D09_T7	
25	3102	GM_56_B1_D09		GM_56_B1_D09_MR
	3103	GM_56_B1_D10		GM_56_B1_D10_MR
	3104	GM_56_B1_D11	GM_56_B1_D11_T7	
	3105	GM_56_B1_D12		GM_56_B1_D12_MR
	3106	GM_56_B1_E01	GM_56_B1_E01_T7	
30	3107	GM_56_B1_E01		GM_56_B1_E01_MR
	3108	GM_56_B1_E02	GM_56_B1_E02_T7	
	3109	GM_56_B1_E02		GM_56_B1_E02_MR
	3110	GM_56_B1_E03	GM_56_B1_E03_T7	
	3111	GM_56_B1_E03		GM_56_B1_E03_MR
35	3112	GM_56_B1_E04	GM_56_B1_E04_T7	
	3113	GM_56_B1_E04		GM_56_B1_E04_MR
	3114	GM_56_B1_E05	GM_56_B1_E05_T7	
	3115	GM_56_B1_E05		GM_56_B1_E05_MR
	3116	GM_56_B1_E06	GM_56_B1_E06_T7	
40	3117	GM_56_B1_E06		GM_56_B1_E06_MR
	3118	GM_56_B1_E07	GM_56_B1_E07_T7	
	3119	GM_56_B1_E07		GM_56_B1_E07_MR
	3120	GM_56_B1_E08	GM_56_B1_E08_T7	
	3121	GM_56_B1_E08		GM_56_B1_E08_MR
45	3122	GM_56_B1_E09	GM_56_B1_E09_T7	
	3123	GM_56_B1_E09		GM_56_B1_E09_MR
	3124	GM_56_B1_E10	GM_56_B1_E10_T7	
	3125	GM_56_B1_E10		GM_56_B1_E10_MR
	3126	GM_56_B1_E11	GM_56_B1_E11_T7	
50	3127	GM_56_B1_E11		GM_56_B1_E11_MR
	3128	GM_56_B1_E12	GM_56_B1_E12_T7	
	3129	GM_56_B1_E12		GM_56_B1_E12_MR
	3130	GM_56_B1_F01	GM_56_B1_F01_T7	
	3131	GM_56_B1_F01		GM_56_B1_F01_MR
55	3132	GM_56_B1_F02	GM_56_B1_F02_T7	

	3133	GM_56_B1_F02		GM_56_B1_F02_MR
	3134	GM_56_B1_F04	GM_56_B1_F04_T7	
	3135	GM_56_B1_F04		GM_56_B1_F04_MR
	3136	GM_56_B1_F05	GM_56_B1_F05_T7	
5	3137	GM_56_B1_F05		GM_56_B1_F05_MR
	3138	GM_56_B1_F06	GM_56_B1_F06_T7	
	3139	GM_56_B1_F06		GM_56_B1_F06_MR
	3140	GM_56_B1_F07	GM_56_B1_F07_T7	
	3141	GM_56_B1_F07		GM_56_B1_F07_MR
10	3142	GM_56_B1_F08	GM_56_B1_F08_T7	
	3143	GM_56_B1_F08		GM_56_B1_F08_MR
	3144	GM_56_B1_F09	GM_56_B1_F09_T7	
	3145	GM_56_B1_F09		GM_56_B1_F09_MR
	3146	GM_56_B1_F10	GM_56_B1_F10_T7	
15	3147	GM_56_B1_F10		GM_56_B1_F10_MR
	3148	GM_56_B1_F11	GM_56_B1_F11_T7	
	3149	GM_56_B1_F11		GM_56_B1_F11_MR
	3150	GM_56_B1_F12	GM_56_B1_F12_T7	
	3151	GM_56_B1_F12		GM_56_B1_F12_MR
20	3152	GM_56_B1_G01	GM_56_B1_G01_T7	
	3153	GM_56_B1_G01		GM_56_B1_G01_MR
	3154	GM_56_B1_G02	GM_56_B1_G02_T7	
	3155	GM_56_B1_G02		GM_56_B1_G02_MR
	3156	GM_56_B1_G03	GM_56_B1_G03_T7	
25	3157	GM_56_B1_G03		GM_56_B1_G03_MR
	3158	GM_56_B1_G04	GM_56_B1_G04_T7	
	3159	GM_56_B1_G04		GM_56_B1_G04_MR
	3160	GM_56_B1_G05	GM_56_B1_G05_T7	
	3161	GM_56_B1_G05		GM_56_B1_G05_MR
30	3162	GM_56_B1_G06	GM_56_B1_G06_T7	
	3163	GM_56_B1_G06		GM_56_B1_G06_MR
	3164	GM_56_B1_G07	GM_56_B1_G07_T7	
	3165	GM_56_B1_G07		GM_56_B1_G07_MR
	3166	GM_56_B1_G08	GM_56_B1_G08_T7	
35	3167	GM_56_B1_G08		GM_56_B1_G08_MR
	3168	GM_56_B1_G09	GM_56_B1_G09_T7	
	3169	GM_56_B1_G09		GM_56_B1_G09_MR
	3170	GM_56_B1_G10	GM_56_B1_G10_T7	
	3171	GM_56_B1_G10		GM_56_B1_G10_MR
40	3172	GM_56_B1_G11	GM_56_B1_G11_T7	
	3173	GM_56_B1_G11		GM_56_B1_G11_MR
	3174	GM_56_B1_G12	GM_56_B1_G12_T7	
	3175	GM_56_B1_G12		GM_56_B1_G12_MR
	3176	GM_56_B1_H02	GM_56_B1_H02_T7	
45	3177	GM_56_B1_H02		GM_56_B1_H02_MR
	3178	GM_56_B1_H03	GM_56_B1_H03_T7	
	3179	GM_56_B1_H03		GM_56_B1_H03_MR
	3180	GM_56_B1_H04	GM_56_B1_H04_T7	
	3181	GM_56_B1_H04		GM_56_B1_H04_MR
50	3182	GM_56_B1_H05	GM_56_B1_H05_T7	
	3183	GM_56_B1_H05		GM_56_B1_H05_MR
	3184	GM_56_B1_H06	GM_56_B1_H06_T7	
	3185	GM_56_B1_H06		GM_56_B1_H06_MR
	3186	GM_56_B1_H07	GM_56_B1_H07_T7	
55	3187	GM_56_B1_H07		GM_56_B1_H07_MR

	3188	GM_56_B1_H08	GM_56_B1_H08_T7	
	3189	GM_56_B1_H08		GM_56_B1_H08_MR
	3190	GM_56_B1_H09	GM_56_B1_H09_T7	
	3191	GM_56_B1_H09		GM_56_B1_H09_MR
5	3192	GM_56_B1_H11		GM_56_B1_H11_MR
	3193	GM_56_B2_A02	GM_56_B2_A02_T7	
	3194	GM_56_B2_A03	GM_56_B2_A03_T7	
	3195	GM_56_B2_A04	GM_56_B2_A04_T7	
	3196	GM_56_B2_A05	GM_56_B2_A05_T7	
10	3197	GM_56_B2_A06	GM_56_B2_A06_T7	
	3198	GM_56_B2_A07	GM_56_B2_A07_T7	
	3199	GM_56_B2_A08	GM_56_B2_A08_T7	
	3200	GM_56_B2_A09	GM_56_B2_A09_T7	
	3201	GM_56_B2_A10	GM_56_B2_A10_T7	
15	3202	GM_56_B2_A11	GM_56_B2_A11_T7	
	3203	GM_56_B2_A12	GM_56_B2_A12_T7	
	3204	GM_56_B2_B01	GM_56_B2_B01_T7	
	3205	GM_56_B2_B02	GM_56_B2_B02_T7	
	3206	GM_56_B2_B03	GM_56_B2_B03_T7	
20	3207	GM_56_B2_B04	GM_56_B2_B04_T7	
	3208	GM_56_B2_B05	GM_56_B2_B05_T7	
	3209	GM_56_B2_B06	GM_56_B2_B06_T7	
	3210	GM_56_B2_B07	GM_56_B2_B07_T7	
	3211	GM_56_B2_B08	GM_56_B2_B08_T7	
25	3212	GM_56_B2_B09	GM_56_B2_B09_T7	
	3213	GM_56_B2_B10	GM_56_B2_B10_T7	
	3214	GM_56_B2_B11	GM_56_B2_B11_T7	
	3215	GM_56_B2_B12	GM_56_B2_B12_T7	
	3216	GM_56_B2_C01	GM_56_B2_C01_T7	
30	3217	GM_56_B2_C02	GM_56_B2_C02_T7	
	3218	GM_56_B2_C03	GM_56_B2_C03_T7	
	3219	GM_56_B2_C05	GM_56_B2_C05_T7	
	3220	GM_56_B2_C06	GM_56_B2_C06_T7	
	3221	GM_56_B2_C07	GM_56_B2_C07_T7	
35	3222	GM_56_B2_C08	GM_56_B2_C08_T7	
	3223	GM_56_B2_C09	GM_56_B2_C09_T7	
	3224	GM_56_B2_C10	GM_56_B2_C10_T7	
	3225	GM_56_B2_C11	GM_56_B2_C11_T7	
	3226	GM_56_B2_C12	GM_56_B2_C12_T7	
40	3227	GM_56_B2_D02	GM_56_B2_D02_T7	
	3228	GM_56_B2_D03	GM_56_B2_D03_T7	
	3229	GM_56_B2_D04	GM_56_B2_D04_T7	
	3230	GM_56_B2_D05	GM_56_B2_D05_T7	
	3231	GM_56_B2_D06	GM_56_B2_D06_T7	
45	3232	GM_56_B2_D07	GM_56_B2_D07_T7	
	3233	GM_56_B2_D08	GM_56_B2_D08_T7	
	3234	GM_56_B2_D09	GM_56_B2_D09_T7	
	3235	GM_56_B2_D10	GM_56_B2_D10_T7	
	3236	GM_56_B2_D11	GM_56_B2_D11_T7	
50	3237	GM_56_B2_D12	GM_56_B2_D12_T7	
	3238	GM_56_B2_E01	GM_56_B2_E01_T7	
	3239	GM_56_B2_E02	GM_56_B2_E02_T7	
	3240	GM_56_B2_E03	GM_56_B2_E03_T7	
	3241	GM_56_B2_E04	GM_56_B2_E04_T7	
55	3242	GM_56_B2_E05	GM_56_B2_E05_T7	

	3243	GM_56_B2_E06	GM_56_B2_E06_T7	
	3244	GM_56_B2_E07	GM_56_B2_E07_T7	
	3245	GM_56_B2_E08	GM_56_B2_E08_T7	
	3246	GM_56_B2_E09	GM_56_B2_E09_T7	
5	3247	GM_56_B2_E10	GM_56_B2_E10_T7	
	3248	GM_56_B2_E11	GM_56_B2_E11_T7	
	3249	GM_56_B2_E12	GM_56_B2_E12_T7	
	3250	GM_56_B2_F01	GM_56_B2_F01_T7	
	3251	GM_56_B2_F02	GM_56_B2_F02_T7	
10	3252	GM_56_B2_F03	GM_56_B2_F03_T7	
	3253	GM_56_B2_F04	GM_56_B2_F04_T7	
	3254	GM_56_B2_F05	GM_56_B2_F05_T7	
	3255	GM_56_B2_F06	GM_56_B2_F06_T7	
	3256	GM_56_B2_F07	GM_56_B2_F07_T7	
15	3257	GM_56_B2_F08	GM_56_B2_F08_T7	
	3258	GM_56_B2_F09	GM_56_B2_F09_T7	
	3259	GM_56_B2_F10	GM_56_B2_F10_T7	
	3260	GM_56_B2_F11	GM_56_B2_F11_T7	
	3261	GM_56_B2_F12	GM_56_B2_F12_T7	
20	3262	GM_56_B2_G01	GM_56_B2_G01_T7	
	3263	GM_56_B2_G03	GM_56_B2_G03_T7	
	3264	GM_56_B2_G04	GM_56_B2_G04_T7	
	3265	GM_56_B2_G05	GM_56_B2_G05_T7	
	3266	GM_56_B2_G06	GM_56_B2_G06_T7	
25	3267	GM_56_B2_G07	GM_56_B2_G07_T7	
	3268	GM_56_B2_G08	GM_56_B2_G08_T7	
	3269	GM_56_B2_G09	GM_56_B2_G09_T7	
	3270	GM_56_B2_G10	GM_56_B2_G10_T7	
	3271	GM_56_B2_G11	GM_56_B2_G11_T7	
30	3272	GM_56_B2_G12	GM_56_B2_G12_T7	
	3273	GM_56_B2_H01	GM_56_B2_H01_T7	
	3274	GM_56_B2_H02	GM_56_B2_H02_T7	
	3275	GM_56_B2_H03	GM_56_B2_H03_T7	
	3276	GM_56_B2_H04	GM_56_B2_H04_T7	
35	3277	GM_56_B2_H05	GM_56_B2_H05_T7	
	3278	GM_56_B2_H06	GM_56_B2_H06_T7	
	3279	GM_56_B2_H07	GM_56_B2_H07_T7	
	3280	GM_56_B2_H08	GM_56_B2_H08_T7	
	3281	GM_56_B2_H09	GM_56_B2_H09_T7	
40	3282	GM_56_B2_H10	GM_56_B2_H10_T7	
	3283	GM_56_B2_H11	GM_56_B2_H11_T7	
	3284	GM_56_B2_H12	GM_56_B2_H12_T7	
	3285	GM_57_A1_A01	GM_57_A1_A01_T7	
	3286	GM_57_A1_A01	GM_57_A1_A01_MR	
45	3287	GM_57_A1_A02	GM_57_A1_A02_T7	
	3288	GM_57_A1_A02	GM_57_A1_A02_MR	
	3289	GM_57_A1_A03	GM_57_A1_A03_T7	
	3290	GM_57_A1_A03	GM_57_A1_A03_MR	
	3291	GM_57_A1_A04	GM_57_A1_A04_T7	
50	3292	GM_57_A1_A04	GM_57_A1_A04_MR	
	3293	GM_57_A1_A05	GM_57_A1_A05_T7	
	3294	GM_57_A1_A05	GM_57_A1_A05_MR	
	3295	GM_57_A1_A06	GM_57_A1_A06_T7	
	3296	GM_57_A1_A06	GM_57_A1_A06_MR	
55	3297	GM_57_A1_A07	GM_57_A1_A07_T7	

	3298	GM_57_A1_A07		GM_57_A1_A07_MR
	3299	GM_57_A1_A08	GM_57_A1_A08_T7	
	3300	GM_57_A1_A08		GM_57_A1_A08_MR
	3301	GM_57_A1_A09	GM_57_A1_A09_T7	
5	3302	GM_57_A1_A09		GM_57_A1_A09_MR
	3303	GM_57_A1_A10	GM_57_A1_A10_T7	
	3304	GM_57_A1_A10		GM_57_A1_A10_MR
	3305	GM_57_A1_A11		GM_57_A1_A11_MR
	3306	GM_57_A1_A12	GM_57_A1_A12_T7	
10	3307	GM_57_A1_A12		GM_57_A1_A12_MR
	3308	GM_57_A1_B01	GM_57_A1_B01_T7	
	3309	GM_57_A1_B01		GM_57_A1_B01_MR
	3310	GM_57_A1_B02		GM_57_A1_B02_MR
	3311	GM_57_A1_B03	GM_57_A1_B03_T7	
15	3312	GM_57_A1_B03		GM_57_A1_B03_MR
	3313	GM_57_A1_B04	GM_57_A1_B04_T7	
	3314	GM_57_A1_B04		GM_57_A1_B04_MR
	3315	GM_57_A1_B05	GM_57_A1_B05_T7	
	3316	GM_57_A1_B05		GM_57_A1_B05_MR
20	3317	GM_57_A1_B06	GM_57_A1_B06_T7	
	3318	GM_57_A1_B06		GM_57_A1_B06_MR
	3319	GM_57_A1_B07		GM_57_A1_B07_MR
	3320	GM_57_A1_B08	GM_57_A1_B08_T7	
	3321	GM_57_A1_B08		GM_57_A1_B08_MR
25	3322	GM_57_A1_B11	GM_57_A1_B11_T7	
	3323	GM_57_A1_B11		GM_57_A1_B11_MR
	3324	GM_57_A1_B12		GM_57_A1_B12_MR
	3325	GM_57_A1_C01		GM_57_A1_C01_MR
	3326	GM_57_A1_C02		GM_57_A1_C02_MR
30	3327	GM_57_A1_C03		GM_57_A1_C03_MR
	3328	GM_57_A1_C04		GM_57_A1_C04_MR
	3329	GM_57_A1_C05	GM_57_A1_C05_T7	
	3330	GM_57_A1_C05		GM_57_A1_C05_MR
	3331	GM_57_A1_C06	GM_57_A1_C06_T7	
35	3332	GM_57_A1_C06		GM_57_A1_C06_MR
	3333	GM_57_A1_C07		GM_57_A1_C07_MR
	3334	GM_57_A1_C08	GM_57_A1_C08_T7	
	3335	GM_57_A1_C08		GM_57_A1_C08_MR
	3336	GM_57_A1_C09		GM_57_A1_C09_MR
40	3337	GM_57_A1_C10	GM_57_A1_C10_T7	
	3338	GM_57_A1_C10		GM_57_A1_C10_MR
	3339	GM_57_A1_C11	GM_57_A1_C11_T7	
	3340	GM_57_A1_C11		GM_57_A1_C11_MR
	3341	GM_57_A1_C12	GM_57_A1_C12_T7	
45	3342	GM_57_A1_C12		GM_57_A1_C12_MR
	3343	GM_57_A1_D01		GM_57_A1_D01_MR
	3344	GM_57_A1_D02		GM_57_A1_D02_MR
	3345	GM_57_A1_D03		GM_57_A1_D03_MR
	3346	GM_57_A1_D04		GM_57_A1_D04_MR
50	3347	GM_57_A1_D05	GM_57_A1_D05_T7	
	3348	GM_57_A1_D05		GM_57_A1_D05_MR
	3349	GM_57_A1_D06	GM_57_A1_D06_T7	
	3350	GM_57_A1_D06		GM_57_A1_D06_MR
	3351	GM_57_A1_D07	GM_57_A1_D07_T7	
55	3352	GM_57_A1_D08	GM_57_A1_D08_T7	

	3353	GM_57_A1_D08		GM_57_A1_D08_MR
	3354	GM_57_A1_D09	GM_57_A1_D09_T7	
	3355	GM_57_A1_D09		GM_57_A1_D09_MR
	3356	GM_57_A1_D10	GM_57_A1_D10_T7	
5	3357	GM_57_A1_D10		GM_57_A1_D10_MR
	3358	GM_57_A1_D11		GM_57_A1_D11_MR
	3359	GM_57_A1_D12	GM_57_A1_D12_T7	
	3360	GM_57_A1_D12		GM_57_A1_D12_MR
	3361	GM_57_A1_E01	GM_57_A1_E01_T7	
10	3362	GM_57_A1_E01		GM_57_A1_E01_MR
	3363	GM_57_A1_E02	GM_57_A1_E02_T7	
	3364	GM_57_A1_E02		GM_57_A1_E02_MR
	3365	GM_57_A1_E03	GM_57_A1_E03_T7	
	3366	GM_57_A1_E03		GM_57_A1_E03_MR
15	3367	GM_57_A1_E04	GM_57_A1_E04_T7	
	3368	GM_57_A1_E04		GM_57_A1_E04_MR
	3369	GM_57_A1_E05	GM_57_A1_E05_T7	
	3370	GM_57_A1_E05		GM_57_A1_E05_MR
	3371	GM_57_A1_E06	GM_57_A1_E06_T7	
20	3372	GM_57_A1_E06		GM_57_A1_E06_MR
	3373	GM_57_A1_E07	GM_57_A1_E07_T7	
	3374	GM_57_A1_E07		GM_57_A1_E07_MR
	3375	GM_57_A1_E08	GM_57_A1_E08_T7	
	3376	GM_57_A1_E08		GM_57_A1_E08_MR
25	3377	GM_57_A1_E09	GM_57_A1_E09_T7	
	3378	GM_57_A1_E09		GM_57_A1_E09_MR
	3379	GM_57_A1_E10	GM_57_A1_E10_T7	
	3380	GM_57_A1_E10		GM_57_A1_E10_MR
	3381	GM_57_A1_E11		GM_57_A1_E11_MR
30	3382	GM_57_A1_E12	GM_57_A1_E12_T7	
	3383	GM_57_A1_E12		GM_57_A1_E12_MR
	3384	GM_57_A1_F02	GM_57_A1_F02_T7	
	3385	GM_57_A1_F02		GM_57_A1_F02_MR
	3386	GM_57_A1_F03		GM_57_A1_F03_MR
35	3387	GM_57_A1_F04		GM_57_A1_F04_MR
	3388	GM_57_A1_F05		GM_57_A1_F05_MR
	3389	GM_57_A1_F06		GM_57_A1_F06_MR
	3390	GM_57_A1_F07	GM_57_A1_F07_T7	
	3391	GM_57_A1_F07		GM_57_A1_F07_MR
40	3392	GM_57_A1_F09		GM_57_A1_F09_MR
	3393	GM_57_A1_F10	GM_57_A1_F10_T7	
	3394	GM_57_A1_F10		GM_57_A1_F10_MR
	3395	GM_57_A1_F11	GM_57_A1_F11_T7	
	3396	GM_57_A1_F11		GM_57_A1_F11_MR
45	3397	GM_57_A1_F12		GM_57_A1_F12_MR
	3398	GM_57_A1_G01		GM_57_A1_G01_MR
	3399	GM_57_A1_G02	GM_57_A1_G02_T7	
	3400	GM_57_A1_G02		GM_57_A1_G02_MR
	3401	GM_57_A1_G03	GM_57_A1_G03_T7	
50	3402	GM_57_A1_G03		GM_57_A1_G03_MR
	3403	GM_57_A1_G04	GM_57_A1_G04_T7	
	3404	GM_57_A1_G04		GM_57_A1_G04_MR
	3405	GM_57_A1_G05	GM_57_A1_G05_T7	
	3406	GM_57_A1_G05		GM_57_A1_G05_MR
55	3407	GM_57_A1_G06	GM_57_A1_G06_T7	

	3408	GM_57_A1_G06		GM_57_A1_G06_MR
	3409	GM_57_A1_G07	GM_57_A1_G07_T7	
	3410	GM_57_A1_G07		GM_57_A1_G07_MR
	3411	GM_57_A1_G08		GM_57_A1_G08_MR
5	3412	GM_57_A1_G09		GM_57_A1_G09_MR
	3413	GM_57_A1_G10	GM_57_A1_G10_T7	
	3414	GM_57_A1_G10		GM_57_A1_G10_MR
	3415	GM_57_A1_G11		GM_57_A1_G11_MR
	3416	GM_57_A1_G12	GM_57_A1_G12_T7	
10	3417	GM_57_A1_G12		GM_57_A1_G12_MR
	3418	GM_57_A1_H01	GM_57_A1_H01_T7	
	3419	GM_57_A1_H01		GM_57_A1_H01_MR
	3420	GM_57_A1_H02	GM_57_A1_H02_T7	
	3421	GM_57_A1_H02		GM_57_A1_H02_MR
15	3422	GM_57_A1_H03	GM_57_A1_H03_T7	
	3423	GM_57_A1_H03		GM_57_A1_H03_MR
	3424	GM_57_A1_H04	GM_57_A1_H04_T7	
	3425	GM_57_A1_H04		GM_57_A1_H04_MR
	3426	GM_57_A1_H05		GM_57_A1_H05_MR
20	3427	GM_57_A1_H06	GM_57_A1_H06_T7	
	3428	GM_57_A1_H06		GM_57_A1_H06_MR
	3429	GM_57_A1_H07	GM_57_A1_H07_T7	
	3430	GM_57_A1_H07		GM_57_A1_H07_MR
	3431	GM_57_A1_H08	GM_57_A1_H08_T7	
25	3432	GM_57_A1_H08		GM_57_A1_H08_MR
	3433	GM_57_A1_H09		GM_57_A1_H09_MR
	3434	GM_57_A1_H10	GM_57_A1_H10_T7	
	3435	GM_57_A1_H10		GM_57_A1_H10_MR
	3436	GM_57_A1_H11	GM_57_A1_H11_T7	
30	3437	GM_57_A1_H11		GM_57_A1_H11_MR
	3438	GM_57_A1_H12		GM_57_A1_H12_MR
	3439	GM_57_A2_A01	GM_57_A2_A01_T7	
	3440	GM_57_A2_A02	GM_57_A2_A02_T7	
	3441	GM_57_A2_A03	GM_57_A2_A03_T7	
35	3442	GM_57_A2_A04	GM_57_A2_A04_T7	
	3443	GM_57_A2_A05	GM_57_A2_A05_T7	
	3444	GM_57_A2_A06	GM_57_A2_A06_T7	
	3445	GM_57_A2_A07	GM_57_A2_A07_T7	
	3446	GM_57_A2_A09	GM_57_A2_A09_T7	
40	3447	GM_57_A2_A10	GM_57_A2_A10_T7	
	3448	GM_57_A2_A11	GM_57_A2_A11_T7	
	3449	GM_57_A2_A12	GM_57_A2_A12_T7	
	3450	GM_57_A2_B01	GM_57_A2_B01_T7	
	3451	GM_57_A2_B02	GM_57_A2_B02_T7	
45	3452	GM_57_A2_B03	GM_57_A2_B03_T7	
	3453	GM_57_A2_B04	GM_57_A2_B04_T7	
	3454	GM_57_A2_B05	GM_57_A2_B05_T7	
	3455	GM_57_A2_B06	GM_57_A2_B06_T7	
	3456	GM_57_A2_B07	GM_57_A2_B07_T7	
50	3457	GM_57_A2_B08	GM_57_A2_B08_T7	
	3458	GM_57_A2_B09	GM_57_A2_B09_T7	
	3459	GM_57_A2_B10	GM_57_A2_B10_T7	
	3460	GM_57_A2_B11	GM_57_A2_B11_T7	
	3461	GM_57_A2_B12	GM_57_A2_B12_T7	
55	3462	GM_57_A2_C01	GM_57_A2_C01_T7	

	3463	GM_57_A2_C02	GM_57_A2_C02_T7
	3464	GM_57_A2_C03	GM_57_A2_C03_T7
	3465	GM_57_A2_C04	GM_57_A2_C04_T7
	3466	GM_57_A2_C05	GM_57_A2_C05_T7
5	3467	GM_57_A2_C06	GM_57_A2_C06_T7
	3468	GM_57_A2_C07	GM_57_A2_C07_T7
	3469	GM_57_A2_C08	GM_57_A2_C08_T7
	3470	GM_57_A2_C09	GM_57_A2_C09_T7
	3471	GM_57_A2_C10	GM_57_A2_C10_T7
10	3472	GM_57_A2_C11	GM_57_A2_C11_T7
	3473	GM_57_A2_C12	GM_57_A2_C12_T7
	3474	GM_57_A2_D01	GM_57_A2_D01_T7
	3475	GM_57_A2_D03	GM_57_A2_D03_T7
	3476	GM_57_A2_D04	GM_57_A2_D04_T7
15	3477	GM_57_A2_D05	GM_57_A2_D05_T7
	3478	GM_57_A2_D06	GM_57_A2_D06_T7
	3479	GM_57_A2_D07	GM_57_A2_D07_T7
	3480	GM_57_A2_D08	GM_57_A2_D08_T7
	3481	GM_57_A2_D09	GM_57_A2_D09_T7
20	3482	GM_57_A2_D10	GM_57_A2_D10_T7
	3483	GM_57_A2_D11	GM_57_A2_D11_T7
	3484	GM_57_A2_D12	GM_57_A2_D12_T7
	3485	GM_57_A2_E01	GM_57_A2_E01_T7
	3486	GM_57_A2_E02	GM_57_A2_E02_T7
25	3487	GM_57_A2_E03	GM_57_A2_E03_T7
	3488	GM_57_A2_E04	GM_57_A2_E04_T7
	3489	GM_57_A2_E05	GM_57_A2_E05_T7
	3490	GM_57_A2_E06	GM_57_A2_E06_T7
	3491	GM_57_A2_E07	GM_57_A2_E07_T7
30	3492	GM_57_A2_E08	GM_57_A2_E08_T7
	3493	GM_57_A2_E09	GM_57_A2_E09_T7
	3494	GM_57_A2_E10	GM_57_A2_E10_T7
	3495	GM_57_A2_E11	GM_57_A2_E11_T7
	3496	GM_57_A2_E12	GM_57_A2_E12_T7
35	3497	GM_57_A2_F01	GM_57_A2_F01_T7
	3498	GM_57_A2_F02	GM_57_A2_F02_T7
	3499	GM_57_A2_F03	GM_57_A2_F03_T7
	3500	GM_57_A2_F04	GM_57_A2_F04_T7
	3501	GM_57_A2_F05	GM_57_A2_F05_T7
40	3502	GM_57_A2_F06	GM_57_A2_F06_T7
	3503	GM_57_A2_F07	GM_57_A2_F07_T7
	3504	GM_57_A2_F08	GM_57_A2_F08_T7
	3505	GM_57_A2_F09	GM_57_A2_F09_T7
	3506	GM_57_A2_F10	GM_57_A2_F10_T7
45	3507	GM_57_A2_F11	GM_57_A2_F11_T7
	3508	GM_57_A2_F12	GM_57_A2_F12_T7
	3509	GM_57_A2_G01	GM_57_A2_G01_T7
	3510	GM_57_A2_G02	GM_57_A2_G02_T7
	3511	GM_57_A2_G03	GM_57_A2_G03_T7
50	3512	GM_57_A2_G04	GM_57_A2_G04_T7
	3513	GM_57_A2_G05	GM_57_A2_G05_T7
	3514	GM_57_A2_G06	GM_57_A2_G06_T7
	3515	GM_57_A2_G07	GM_57_A2_G07_T7
	3516	GM_57_A2_G08	GM_57_A2_G08_T7
55	3517	GM_57_A2_G09	GM_57_A2_G09_T7

	3518	GM_57_A2_G10	GM_57_A2_G10_T7	
	3519	GM_57_A2_G11	GM_57_A2_G11_T7	
	3520	GM_57_A2_G12	GM_57_A2_G12_T7	
	3521	GM_57_A2_H01	GM_57_A2_H01_T7	
5	3522	GM_57_A2_H02	GM_57_A2_H02_T7	
	3523	GM_57_A2_H03	GM_57_A2_H03_T7	
	3524	GM_57_A2_H04	GM_57_A2_H04_T7	
	3525	GM_57_A2_H05	GM_57_A2_H05_T7	
	3526	GM_57_A2_H06	GM_57_A2_H06_T7	
10	3527	GM_57_A2_H07	GM_57_A2_H07_T7	
	3528	GM_57_A2_H08	GM_57_A2_H08_T7	
	3529	GM_57_A2_H09	GM_57_A2_H09_T7	
	3530	GM_57_A2_H10	GM_57_A2_H10_T7	
	3531	GM_57_A2_H11	GM_57_A2_H11_T7	
15	3532	GM_57_A2_H12	GM_57_A2_H12_T7	
	3533	GM_57_B1_A01	GM_57_B1_A01_T7	
	3534	GM_57_B1_A01		GM_57_B1_A01_MR
	3535	GM_57_B1_A02	GM_57_B1_A02_T7	
	3536	GM_57_B1_A02		GM_57_B1_A02_MR
20	3537	GM_57_B1_A03	GM_57_B1_A03_T7	
	3538	GM_57_B1_A03		GM_57_B1_A03_MR
	3539	GM_57_B1_A04	GM_57_B1_A04_T7	
	3540	GM_57_B1_A04		GM_57_B1_A04_MR
	3541	GM_57_B1_A05	GM_57_B1_A05_T7	
25	3542	GM_57_B1_A05		GM_57_B1_A05_MR
	3543	GM_57_B1_A06	GM_57_B1_A06_T7	
	3544	GM_57_B1_A06		GM_57_B1_A06_MR
	3545	GM_57_B1_A07	GM_57_B1_A07_T7	
	3546	GM_57_B1_A07		GM_57_B1_A07_MR
30	3547	GM_57_B1_A08	GM_57_B1_A08_T7	
	3548	GM_57_B1_A08		GM_57_B1_A08_MR
	3549	GM_57_B1_A10	GM_57_B1_A10_T7	
	3550	GM_57_B1_A10		GM_57_B1_A10_MR
	3551	GM_57_B1_A11	GM_57_B1_A11_T7	
35	3552	GM_57_B1_A11		GM_57_B1_A11_MR
	3553	GM_57_B1_A12	GM_57_B1_A12_T7	
	3554	GM_57_B1_B01	GM_57_B1_B01_T7	
	3555	GM_57_B1_B01		GM_57_B1_B01_MR
	3556	GM_57_B1_B02	GM_57_B1_B02_T7	
40	3557	GM_57_B1_B02		GM_57_B1_B02_MR
	3558	GM_57_B1_B03	GM_57_B1_B03_T7	
	3559	GM_57_B1_B03		GM_57_B1_B03_MR
	3560	GM_57_B1_B05	GM_57_B1_B05_T7	
	3561	GM_57_B1_B05		GM_57_B1_B05_MR
45	3562	GM_57_B1_B06	GM_57_B1_B06_T7	
	3563	GM_57_B1_B06		GM_57_B1_B06_MR
	3564	GM_57_B1_B07	GM_57_B1_B07_T7	
	3565	GM_57_B1_B07		GM_57_B1_B07_MR
	3566	GM_57_B1_B08	GM_57_B1_B08_T7	
50	3567	GM_57_B1_B08		GM_57_B1_B08_MR
	3568	GM_57_B1_B09	GM_57_B1_B09_T7	
	3569	GM_57_B1_B10	GM_57_B1_B10_T7	
	3570	GM_57_B1_B11	GM_57_B1_B11_T7	
	3571	GM_57_B1_B11		GM_57_B1_B11_MR
55	3572	GM_57_B1_B12	GM_57_B1_B12_T7	

	3573	GM_57_B1_B12		GM_57_B1_B12_MR
	3574	GM_57_B1_C02	GM_57_B1_C02_T7	
	3575	GM_57_B1_C03	GM_57_B1_C03_T7	
	3576	GM_57_B1_C03		GM_57_B1_C03_MR
5	3577	GM_57_B1_C04	GM_57_B1_C04_T7	
	3578	GM_57_B1_C04		GM_57_B1_C04_MR
	3579	GM_57_B1_C05	GM_57_B1_C05_T7	
	3580	GM_57_B1_C05		GM_57_B1_C05_MR
	3581	GM_57_B1_C06	GM_57_B1_C06_T7	
10	3582	GM_57_B1_C06		GM_57_B1_C06_MR
	3583	GM_57_B1_C07	GM_57_B1_C07_T7	
	3584	GM_57_B1_C07		GM_57_B1_C07_MR
	3585	GM_57_B1_C08	GM_57_B1_C08_T7	
	3586	GM_57_B1_C08		GM_57_B1_C08_MR
15	3587	GM_57_B1_C09	GM_57_B1_C09_T7	
	3588	GM_57_B1_C09		GM_57_B1_C09_MR
	3589	GM_57_B1_C10	GM_57_B1_C10_T7	
	3590	GM_57_B1_C10		GM_57_B1_C10_MR
	3591	GM_57_B1_C11	GM_57_B1_C11_T7	
20	3592	GM_57_B1_C11		GM_57_B1_C11_MR
	3593	GM_57_B1_C12	GM_57_B1_C12_T7	
	3594	GM_57_B1_C12		GM_57_B1_C12_MR
	3595	GM_57_B1_D01	GM_57_B1_D01_T7	
	3596	GM_57_B1_D01		GM_57_B1_D01_MR
25	3597	GM_57_B1_D02	GM_57_B1_D02_T7	
	3598	GM_57_B1_D02		GM_57_B1_D02_MR
	3599	GM_57_B1_D03	GM_57_B1_D03_T7	
	3600	GM_57_B1_D04	GM_57_B1_D04_T7	
	3601	GM_57_B1_D04		GM_57_B1_D04_MR
30	3602	GM_57_B1_D05	GM_57_B1_D05_T7	
	3603	GM_57_B1_D05		GM_57_B1_D05_MR
	3604	GM_57_B1_D06	GM_57_B1_D06_T7	
	3605	GM_57_B1_D06		GM_57_B1_D06_MR
	3606	GM_57_B1_D07		GM_57_B1_D07_MR
35	3607	GM_57_B1_D08	GM_57_B1_D08_T7	
	3608	GM_57_B1_D09		GM_57_B1_D09_MR
	3609	GM_57_B1_D10	GM_57_B1_D10_T7	
	3610	GM_57_B1_D10		GM_57_B1_D10_MR
	3611	GM_57_B1_D11	GM_57_B1_D11_T7	
40	3612	GM_57_B1_D11		GM_57_B1_D11_MR
	3613	GM_57_B1_D12	GM_57_B1_D12_T7	
	3614	GM_57_B1_D12		GM_57_B1_D12_MR
	3615	GM_57_B1_E01	GM_57_B1_E01_T7	
	3616	GM_57_B1_E01		GM_57_B1_E01_MR
45	3617	GM_57_B1_E02	GM_57_B1_E02_T7	
	3618	GM_57_B1_E03	GM_57_B1_E03_T7	
	3619	GM_57_B1_E03		GM_57_B1_E03_MR
	3620	GM_57_B1_E04	GM_57_B1_E04_T7	
	3621	GM_57_B1_E04		GM_57_B1_E04_MR
50	3622	GM_57_B1_E05	GM_57_B1_E05_T7	
	3623	GM_57_B1_E05		GM_57_B1_E05_MR
	3624	GM_57_B1_E06	GM_57_B1_E06_T7	
	3625	GM_57_B1_E06		GM_57_B1_E06_MR
	3626	GM_57_B1_E07	GM_57_B1_E07_T7	
55	3627	GM_57_B1_E07		GM_57_B1_E07_MR

	3628	GM_57_B1_E08	GM_57_B1_E08_T7	
	3629	GM_57_B1_E09	GM_57_B1_E09_T7	
	3630	GM_57_B1_F09		GM_57_B1_E09_MR
	3631	GM_57_B1_E10	GM_57_B1_E10_T7	
5	3632	GM_57_B1_E10		GM_57_B1_E10_MR
	3633	GM_57_B1_E11	GM_57_B1_E11_T7	
	3634	GM_57_B1_E12	GM_57_B1_E12_T7	
	3635	GM_57_B1_E12		GM_57_B1_E12_MR
	3636	GM_57_B1_F01	GM_57_B1_F01_T7	
10	3637	GM_57_B1_F01		GM_57_B1_F01_MR
	3638	GM_57_B1_F02	GM_57_B1_F02_T7	
	3639	GM_57_B1_F02		GM_57_B1_F02_MR
	3640	GM_57_B1_F03	GM_57_B1_F03_T7	
	3641	GM_57_B1_F03		GM_57_B1_F03_MR
15	3642	GM_57_B1_F04	GM_57_B1_F04_T7	
	3643	GM_57_B1_F04		GM_57_B1_F04_MR
	3644	GM_57_B1_F05	GM_57_B1_F05_T7	
	3645	GM_57_B1_F05		GM_57_B1_F05_MR
	3646	GM_57_B1_F06	GM_57_B1_F06_T7	
20	3647	GM_57_B1_F06		GM_57_B1_F06_MR
	3648	GM_57_B1_F07	GM_57_B1_F07_T7	
	3649	GM_57_B1_F07		GM_57_B1_F07_MR
	3650	GM_57_B1_F08	GM_57_B1_F08_T7	
	3651	GM_57_B1_F09	GM_57_B1_F09_T7	
25	3652	GM_57_B1_F09		GM_57_B1_F09_MR
	3653	GM_57_B1_F10	GM_57_B1_F10_T7	
	3654	GM_57_B1_F10		GM_57_B1_F10_MR
	3655	GM_57_B1_F11	GM_57_B1_F11_T7	
	3656	GM_57_B1_F12	GM_57_B1_F12_T7	
30	3657	GM_57_B1_F12		GM_57_B1_F12_MR
	3658	GM_57_B1_G01	GM_57_B1_G01_T7	
	3659	GM_57_B1_G01		GM_57_B1_G01_MR
	3660	GM_57_B1_G02	GM_57_B1_G02_T7	
	3661	GM_57_B1_G02		GM_57_B1_G02_MR
35	3662	GM_57_B1_G03	GM_57_B1_G03_T7	
	3663	GM_57_B1_G03		GM_57_B1_G03_MR
	3664	GM_57_B1_G04	GM_57_B1_G04_T7	
	3665	GM_57_B1_G04		GM_57_B1_G04_MR
	3666	GM_57_B1_G05	GM_57_B1_G05_T7	
40	3667	GM_57_B1_G05		GM_57_B1_G05_MR
	3668	GM_57_B1_G06	GM_57_B1_G06_T7	
	3669	GM_57_B1_G06		GM_57_B1_G06_MR
	3670	GM_57_B1_G07	GM_57_B1_G07_T7	
	3671	GM_57_B1_G07		GM_57_B1_G07_MR
45	3672	GM_57_B1_G09	GM_57_B1_G09_T7	
	3673	GM_57_B1_G09		GM_57_B1_G09_MR
	3674	GM_57_B1_G10	GM_57_B1_G10_T7	
	3675	GM_57_B1_G10		GM_57_B1_G10_MR
	3676	GM_57_B1_G11	GM_57_B1_G11_T7	
50	3677	GM_57_B1_G11		GM_57_B1_G11_MR
	3678	GM_57_B1_G12	GM_57_B1_G12_T7	
	3679	GM_57_B1_H01	GM_57_B1_H01_T7	
	3680	GM_57_B1_H01		GM_57_B1_H01_MR
	3681	GM_57_B1_H02	GM_57_B1_H02_T7	
55	3682	GM_57_B1_H02		GM_57_B1_H02_MR

	3683	GM_57_B1_H03	GM_57_B1_H03_T7	
	3684	GM_57_B1_H03		GM_57_B1_H03_MR
	3685	GM_57_B1_H04	GM_57_B1_H04_T7	
	3686	GM_57_B1_H04		GM_57_B1_H04_MR
5	3687	GM_57_B1_H05	GM_57_B1_H05_T7	
	3688	GM_57_B1_H06	GM_57_B1_H06_T7	
	3689	GM_57_B1_H07	GM_57_B1_H07_T7	
	3690	GM_57_B1_H07		GM_57_B1_H07_MR
	3691	GM_57_B1_H08	GM_57_B1_H08_T7	
10	3692	GM_57_B1_H08		GM_57_B1_H08_MR
	3693	GM_57_B1_H09	GM_57_B1_H09_T7	
	3694	GM_57_B1_H09		GM_57_B1_H09_MR
	3695	GM_57_B1_H10	GM_57_B1_H10_T7	
	3696	GM_57_B1_H10		GM_57_B1_H10_MR
15	3697	GM_57_B1_H11	GM_57_B1_H11_T7	
	3698	GM_57_B1_H11		GM_57_B1_H11_MR
	3699	GM_57_B1_H12	GM_57_B1_H12_T7	
	3700	GM_57_B1_H12		GM_57_B1_H12_MR
	3701	GM_57_B2_A01	GM_57_B2_A01_T7	
20	3702	GM_57_B2_A01		GM_57_B2_A01_MR
	3703	GM_57_B2_A02		GM_57_B2_A02_MR
	3704	GM_57_B2_A03	GM_57_B2_A03_T7	
	3705	GM_57_B2_A03		GM_57_B2_A03_MR
	3706	GM_57_B2_A04	GM_57_B2_A04_T7	
25	3707	GM_57_B2_A04		GM_57_B2_A04_MR
	3708	GM_57_B2_A05	GM_57_B2_A05_T7	
	3709	GM_57_B2_A05		GM_57_B2_A05_MR
	3710	GM_57_B2_A06		GM_57_B2_A06_MR
	3711	GM_57_B2_A07	GM_57_B2_A07_T7	
30	3712	GM_57_B2_A07		GM_57_B2_A07_MR
	3713	GM_57_B2_A08	GM_57_B2_A08_T7	
	3714	GM_57_B2_A08		GM_57_B2_A08_MR
	3715	GM_57_B2_A09	GM_57_B2_A09_T7	
	3716	GM_57_B2_A09		GM_57_B2_A09_MR
35	3717	GM_57_B2_A10	GM_57_B2_A10_T7	
	3718	GM_57_B2_A10		GM_57_B2_A10_MR
	3719	GM_57_B2_A11	GM_57_B2_A11_T7	
	3720	GM_57_B2_A11		GM_57_B2_A11_MR
	3721	GM_57_B2_A12	GM_57_B2_A12_T7	
40	3722	GM_57_B2_A12		GM_57_B2_A12_MR
	3723	GM_57_B2_B01	GM_57_B2_B01_T7	
	3724	GM_57_B2_B01		GM_57_B2_B01_MR
	3725	GM_57_B2_B02	GM_57_B2_B02_T7	
	3726	GM_57_B2_B02		GM_57_B2_B02_MR
45	3727	GM_57_B2_B03	GM_57_B2_B03_T7	
	3728	GM_57_B2_B03		GM_57_B2_B03_MR
	3729	GM_57_B2_B04	GM_57_B2_B04_T7	
	3730	GM_57_B2_B04		GM_57_B2_B04_MR
	3731	GM_57_B2_B05	GM_57_B2_B05_T7	
50	3732	GM_57_B2_B05		GM_57_B2_B05_MR
	3733	GM_57_B2_B06	GM_57_B2_B06_T7	
	3734	GM_57_B2_B06		GM_57_B2_B06_MR
	3735	GM_57_B2_B07	GM_57_B2_B07_T7	
	3736	GM_57_B2_B07		GM_57_B2_B07_MR
55	3737	GM_57_B2_B08	GM_57_B2_B08_T7	

	3738	GM_57_B2_B08		GM_57_B2_B08_MR
	3739	GM_57_B2_B09	GM_57_B2_B09_T7	
	3740	GM_57_B2_B09		GM_57_B2_B09_MR
	3741	GM_57_B2_B11	GM_57_B2_B11_T7	
5	3742	GM_57_B2_B11		GM_57_B2_B11_MR
	3743	GM_57_B2_B12	GM_57_B2_B12_T7	
	3744	GM_57_B2_B12		GM_57_B2_B12_MR
	3745	GM_57_B2_C01	GM_57_B2_C01_T7	
	3746	GM_57_B2_C01		GM_57_B2_C01_MR
10	3747	GM_57_B2_C02	GM_57_B2_C02_T7	
	3748	GM_57_B2_C02		GM_57_B2_C02_MR
	3749	GM_57_B2_C03	GM_57_B2_C03_T7	
	3750	GM_57_B2_C03		GM_57_B2_C03_MR
	3751	GM_57_B2_C04	GM_57_B2_C04_T7	
15	3752	GM_57_B2_C04		GM_57_B2_C04_MR
	3753	GM_57_B2_C05	GM_57_B2_C05_T7	
	3754	GM_57_B2_C05		GM_57_B2_C05_MR
	3755	GM_57_B2_C06		GM_57_B2_C06_MR
	3756	GM_57_B2_C07	GM_57_B2_C07_T7	
20	3757	GM_57_B2_C07		GM_57_B2_C07_MR
	3758	GM_57_B2_C08	GM_57_B2_C08_T7	
	3759	GM_57_B2_C08		GM_57_B2_C08_MR
	3760	GM_57_B2_C09	GM_57_B2_C09_T7	
	3761	GM_57_B2_C09		GM_57_B2_C09_MR
25	3762	GM_57_B2_C10	GM_57_B2_C10_T7	
	3763	GM_57_B2_C10		GM_57_B2_C10_MR
	3764	GM_57_B2_C11	GM_57_B2_C11_T7	
	3765	GM_57_B2_C11		GM_57_B2_C11_MR
	3766	GM_57_B2_C12	GM_57_B2_C12_T7	
30	3767	GM_57_B2_C12		GM_57_B2_C12_MR
	3768	GM_57_B2_D01	GM_57_B2_D01_T7	
	3769	GM_57_B2_D01		GM_57_B2_D01_MR
	3770	GM_57_B2_D02	GM_57_B2_D02_T7	
	3771	GM_57_B2_D02		GM_57_B2_D02_MR
35	3772	GM_57_B2_D03	GM_57_B2_D03_T7	
	3773	GM_57_B2_D03		GM_57_B2_D03_MR
	3774	GM_57_B2_D04	GM_57_B2_D04_T7	
	3775	GM_57_B2_D04		GM_57_B2_D04_MR
	3776	GM_57_B2_D05	GM_57_B2_D05_T7	
40	3777	GM_57_B2_D05		GM_57_B2_D05_MR
	3778	GM_57_B2_D06	GM_57_B2_D06_T7	
	3779	GM_57_B2_D06		GM_57_B2_D06_MR
	3780	GM_57_B2_D07	GM_57_B2_D07_T7	
	3781	GM_57_B2_D07		GM_57_B2_D07_MR
45	3782	GM_57_B2_D08	GM_57_B2_D08_T7	
	3783	GM_57_B2_D08		GM_57_B2_D08_MR
	3784	GM_57_B2_D09	GM_57_B2_D09_T7	
	3785	GM_57_B2_D09		GM_57_B2_D09_MR
	3786	GM_57_B2_D10	GM_57_B2_D10_T7	
50	3787	GM_57_B2_D10		GM_57_B2_D10_MR
	3788	GM_57_B2_D11	GM_57_B2_D11_T7	
	3789	GM_57_B2_D11		GM_57_B2_D11_MR
	3790	GM_57_B2_D12	GM_57_B2_D12_T7	
	3791	GM_57_B2_D12		GM_57_B2_D12_MR
55	3792	GM_57_B2_E01	GM_57_B2_E01_T7	

	3793	GM_57_B2_E01		GM_57_B2_E01_MR
	3794	GM_57_B2_E02	GM_57_B2_E02_T7	
	3795	GM_57_B2_E02		GM_57_B2_E02_MR
	3796	GM_57_B2_E03	GM_57_B2_E03_T7	
5	3797	GM_57_B2_E03		GM_57_B2_E03_MR
	3798	GM_57_B2_E04	GM_57_B2_E04_T7	
	3799	GM_57_B2_E04		GM_57_B2_E04_MR
	3800	GM_57_B2_E05	GM_57_B2_E05_T7	
	3801	GM_57_B2_E05		GM_57_B2_E05_MR
10	3802	GM_57_B2_E06	GM_57_B2_E06_T7	
	3803	GM_57_B2_E06		GM_57_B2_E06_MR
	3804	GM_57_B2_E07	GM_57_B2_E07_T7	
	3805	GM_57_B2_E07		GM_57_B2_E07_MR
	3806	GM_57_B2_E08	GM_57_B2_E08_T7	
15	3807	GM_57_B2_E08		GM_57_B2_E08_MR
	3808	GM_57_B2_E09	GM_57_B2_E09_T7	
	3809	GM_57_B2_E09		GM_57_B2_E09_MR
	3810	GM_57_B2_E10	GM_57_B2_E10_T7	
	3811	GM_57_B2_E10		GM_57_B2_E10_MR
20	3812	GM_57_B2_E11	GM_57_B2_E11_T7	
	3813	GM_57_B2_E11		GM_57_B2_E11_MR
	3814	GM_57_B2_E12	GM_57_B2_E12_T7	
	3815	GM_57_B2_E12		GM_57_B2_E12_MR
	3816	GM_57_B2_F01	GM_57_B2_F01_T7	
25	3817	GM_57_B2_F01		GM_57_B2_F01_MR
	3818	GM_57_B2_F02	GM_57_B2_F02_T7	
	3819	GM_57_B2_F02		GM_57_B2_F02_MR
	3820	GM_57_B2_F03	GM_57_B2_F03_T7	
	3821	GM_57_B2_F03		GM_57_B2_F03_MR
30	3822	GM_57_B2_F04	GM_57_B2_F04_T7	
	3823	GM_57_B2_F04		GM_57_B2_F04_MR
	3824	GM_57_B2_F05	GM_57_B2_F05_T7	
	3825	GM_57_B2_F05		GM_57_B2_F05_MR
	3826	GM_57_B2_F06	GM_57_B2_F06_T7	
35	3827	GM_57_B2_F06		GM_57_B2_F06_MR
	3828	GM_57_B2_F07	GM_57_B2_F07_T7	
	3829	GM_57_B2_F07		GM_57_B2_F07_MR
	3830	GM_57_B2_F08	GM_57_B2_F08_T7	
	3831	GM_57_B2_F08		GM_57_B2_F08_MR
40	3832	GM_57_B2_F09	GM_57_B2_F09_T7	
	3833	GM_57_B2_F09		GM_57_B2_F09_MR
	3834	GM_57_B2_F10		GM_57_B2_F10_MR
	3835	GM_57_B2_F11	GM_57_B2_F11_T7	
	3836	GM_57_B2_F11		GM_57_B2_F11_MR
45	3837	GM_57_B2_F12	GM_57_B2_F12_T7	
	3838	GM_57_B2_F12		GM_57_B2_F12_MR
	3839	GM_57_B2_G01	GM_57_B2_G01_T7	
	3840	GM_57_B2_G01		GM_57_B2_G01_MR
	3841	GM_57_B2_G02	GM_57_B2_G02_T7	
50	3842	GM_57_B2_G02		GM_57_B2_G02_MR
	3843	GM_57_B2_G03	GM_57_B2_G03_T7	
	3844	GM_57_B2_G03		GM_57_B2_G03_MR
	3845	GM_57_B2_G04	GM_57_B2_G04_T7	
	3846	GM_57_B2_G04		GM_57_B2_G04_MR
55	3847	GM_57_B2_G05	GM_57_B2_G05_T7	

	3848	GM_57_B2_G05		GM_57_B2_G05_MR
	3849	GM_57_B2_G06	GM_57_B2_G06_T7	
	3850	GM_57_B2_G06		GM_57_B2_G06_MR
	3851	GM_57_B2_G07	GM_57_B2_G07_T7	
5	3852	GM_57_B2_G07		GM_57_B2_G07_MR
	3853	GM_57_B2_G08	GM_57_B2_G08_T7	
	3854	GM_57_B2_G08		GM_57_B2_G08_MR
	3855	GM_57_B2_G09	GM_57_B2_G09_T7	
	3856	GM_57_B2_G09		GM_57_B2_G09_MR
10	3857	GM_57_B2_G10	GM_57_B2_G10_T7	
	3858	GM_57_B2_G10		GM_57_B2_G10_MR
	3859	GM_57_B2_G11	GM_57_B2_G11_T7	
	3860	GM_57_B2_G11		GM_57_B2_G11_MR
	3861	GM_57_B2_G12	GM_57_B2_G12_T7	
15	3862	GM_57_B2_G12		GM_57_B2_G12_MR
	3863	GM_57_B2_H01	GM_57_B2_H01_T7	
	3864	GM_57_B2_H01		GM_57_B2_H01_MR
	3865	GM_57_B2_H02	GM_57_B2_H02_T7	
	3866	GM_57_B2_H02		GM_57_B2_H02_MR
20	3867	GM_57_B2_H03	GM_57_B2_H03_T7	
	3868	GM_57_B2_H03		GM_57_B2_H03_MR
	3869	GM_57_B2_H04	GM_57_B2_H04_T7	
	3870	GM_57_B2_H04		GM_57_B2_H04_MR
	3871	GM_57_B2_H05	GM_57_B2_H05_T7	
25	3872	GM_57_B2_H05		GM_57_B2_H05_MR
	3873	GM_57_B2_H06	GM_57_B2_H06_T7	
	3874	GM_57_B2_H06		GM_57_B2_H06_MR
	3875	GM_57_B2_H07	GM_57_B2_H07_T7	
	3876	GM_57_B2_H07		GM_57_B2_H07_MR
30	3877	GM_57_B2_H08	GM_57_B2_H08_T7	
	3878	GM_57_B2_H08		GM_57_B2_H08_MR
	3879	GM_57_B2_H09	GM_57_B2_H09_T7	
	3880	GM_57_B2_H09		GM_57_B2_H09_MR
	3881	GM_57_B2_H10	GM_57_B2_H10_T7	
35	3882	GM_57_B2_H10		GM_57_B2_H10_MR
	3883	GM_57_B2_H11	GM_57_B2_H11_T7	
	3884	GM_57_B2_H11		GM_57_B2_H11_MR
	3885	GM_57_B2_H12	GM_57_B2_H12_T7	
	3886	GM_57_B2_H12		GM_57_B2_H12_MR
40	3887	GM_58_A1_A01	GM_58_A1_A01_T7	
	3888	GM_58_A1_A01		GM_58_A1_A01_MR
	3889	GM_58_A1_A02	GM_58_A1_A02_T7	
	3890	GM_58_A1_A02		GM_58_A1_A02_MR
	3891	GM_58_A1_A03	GM_58_A1_A03_T7	
45	3892	GM_58_A1_A03		GM_58_A1_A03_MR
	3893	GM_58_A1_A04	GM_58_A1_A04_T7	
	3894	GM_58_A1_A04		GM_58_A1_A04_MR
	3895	GM_58_A1_A05	GM_58_A1_A05_T7	
	3896	GM_58_A1_A05		GM_58_A1_A05_MR
50	3897	GM_58_A1_A06	GM_58_A1_A06_T7	
	3898	GM_58_A1_A06		GM_58_A1_A06_MR
	3899	GM_58_A1_A07	GM_58_A1_A07_T7	
	3900	GM_58_A1_A07		GM_58_A1_A07_MR
	3901	GM_58_A1_A08	GM_58_A1_A08_T7	
55	3902	GM_58_A1_A08		GM_58_A1_A08_MR

	3903	GM_58_A1_A09	GM_58_A1_A09_T7	
	3904	GM_58_A1_A09		GM_58_A1_A09_MR
	3905	GM_58_A1_A10	GM_58_A1_A10_T7	
	3906	GM_58_A1_A10		GM_58_A1_A10_MR
5	3907	GM_58_A1_A11	GM_58_A1_A11_T7	
	3908	GM_58_A1_A11		GM_58_A1_A11_MR
	3909	GM_58_A1_A12	GM_58_A1_A12_T7	
	3910	GM_58_A1_A12		GM_58_A1_A12_MR
	3911	GM_58_A1_B01	GM_58_A1_B01_T7	
10	3912	GM_58_A1_B01		GM_58_A1_B01_MR
	3913	GM_58_A1_B02	GM_58_A1_B02_T7	
	3914	GM_58_A1_B02		GM_58_A1_B02_MR
	3915	GM_58_A1_B03	GM_58_A1_B03_T7	
	3916	GM_58_A1_B03		GM_58_A1_B03_MR
15	3917	GM_58_A1_B04	GM_58_A1_B04_T7	
	3918	GM_58_A1_B04		GM_58_A1_B04_MR
	3919	GM_58_A1_B05	GM_58_A1_B05_T7	
	3920	GM_58_A1_B05		GM_58_A1_B05_MR
	3921	GM_58_A1_B06	GM_58_A1_B06_T7	
20	3922	GM_58_A1_B06		GM_58_A1_B06_MR
	3923	GM_58_A1_B07	GM_58_A1_B07_T7	
	3924	GM_58_A1_B07		GM_58_A1_B07_MR
	3925	GM_58_A1_B08	GM_58_A1_B08_T7	
	3926	GM_58_A1_B08		GM_58_A1_B08_MR
25	3927	GM_58_A1_B09	GM_58_A1_B09_T7	
	3928	GM_58_A1_B09		GM_58_A1_B09_MR
	3929	GM_58_A1_B10	GM_58_A1_B10_T7	
	3930	GM_58_A1_B10		GM_58_A1_B10_MR
	3931	GM_58_A1_B11	GM_58_A1_B11_T7	
30	3932	GM_58_A1_B11		GM_58_A1_B11_MR
	3933	GM_58_A1_B12	GM_58_A1_B12_T7	
	3934	GM_58_A1_B12		GM_58_A1_B12_MR
	3935	GM_58_A1_C01	GM_58_A1_C01_T7	
	3936	GM_58_A1_C01		GM_58_A1_C01_MR
35	3937	GM_58_A1_C02	GM_58_A1_C02_T7	
	3938	GM_58_A1_C02		GM_58_A1_C02_MR
	3939	GM_58_A1_C03	GM_58_A1_C03_T7	
	3940	GM_58_A1_C03		GM_58_A1_C03_MR
	3941	GM_58_A1_C04	GM_58_A1_C04_T7	
40	3942	GM_58_A1_C04		GM_58_A1_C04_MR
	3943	GM_58_A1_C05	GM_58_A1_C05_T7	
	3944	GM_58_A1_C05		GM_58_A1_C05_MR
	3945	GM_58_A1_C06	GM_58_A1_C06_T7	
	3946	GM_58_A1_C06		GM_58_A1_C06_MR
45	3947	GM_58_A1_C07	GM_58_A1_C07_T7	
	3948	GM_58_A1_C07		GM_58_A1_C07_MR
	3949	GM_58_A1_C08	GM_58_A1_C08_T7	
	3950	GM_58_A1_C08		GM_58_A1_C08_MR
	3951	GM_58_A1_C09	GM_58_A1_C09_T7	
50	3952	GM_58_A1_C09		GM_58_A1_C09_MR
	3953	GM_58_A1_C10	GM_58_A1_C10_T7	
	3954	GM_58_A1_C10		GM_58_A1_C10_MR
	3955	GM_58_A1_C11	GM_58_A1_C11_T7	
	3956	GM_58_A1_C11		GM_58_A1_C11_MR
55	3957	GM_58_A1_C12	GM_58_A1_C12_T7	

	3958	GM_58_A1_C12		GM_58_A1_C12_MR
	3959	GM_58_A1_D01	GM_58_A1_D01_T7	
	3960	GM_58_A1_D01		GM_58_A1_D01_MR
	3961	GM_58_A1_D02	GM_58_A1_D02_T7	
5	3962	GM_58_A1_D02		GM_58_A1_D02_MR
	3963	GM_58_A1_D03	GM_58_A1_D03_T7	
	3964	GM_58_A1_D03		GM_58_A1_D03_MR
	3965	GM_58_A1_D04	GM_58_A1_D04_T7	
	3966	GM_58_A1_D04		GM_58_A1_D04_MR
10	3967	GM_58_A1_D05	GM_58_A1_D05_T7	
	3968	GM_58_A1_D05		GM_58_A1_D05_MR
	3969	GM_58_A1_D06	GM_58_A1_D06_T7	
	3970	GM_58_A1_D06		GM_58_A1_D06_MR
	3971	GM_58_A1_D07	GM_58_A1_D07_T7	
15	3972	GM_58_A1_D07		GM_58_A1_D07_MR
	3973	GM_58_A1_D08	GM_58_A1_D08_T7	
	3974	GM_58_A1_D08		GM_58_A1_D08_MR
	3975	GM_58_A1_D09	GM_58_A1_D09_T7	
	3976	GM_58_A1_D09		GM_58_A1_D09_MR
20	3977	GM_58_A1_D11	GM_58_A1_D11_T7	
	3978	GM_58_A1_D11		GM_58_A1_D11_MR
	3979	GM_58_A1_D12	GM_58_A1_D12_T7	
	3980	GM_58_A1_D12		GM_58_A1_D12_MR
	3981	GM_58_A1_E01	GM_58_A1_E01_T7	
25	3982	GM_58_A1_E01		GM_58_A1_E01_MR
	3983	GM_58_A1_E02	GM_58_A1_E02_T7	
	3984	GM_58_A1_E02		GM_58_A1_E02_MR
	3985	GM_58_A1_E03	GM_58_A1_E03_T7	
	3986	GM_58_A1_E03		GM_58_A1_E03_MR
30	3987	GM_58_A1_E04	GM_58_A1_E04_T7	
	3988	GM_58_A1_E04		GM_58_A1_E04_MR
	3989	GM_58_A1_E05	GM_58_A1_E05_T7	
	3990	GM_58_A1_E05		GM_58_A1_E05_MR
	3991	GM_58_A1_E06	GM_58_A1_E06_T7	
35	3992	GM_58_A1_E06		GM_58_A1_E06_MR
	3993	GM_58_A1_E07	GM_58_A1_E07_T7	
	3994	GM_58_A1_E07		GM_58_A1_E07_MR
	3995	GM_58_A1_E08	GM_58_A1_E08_T7	
	3996	GM_58_A1_E08		GM_58_A1_E08_MR
40	3997	GM_58_A1_E09	GM_58_A1_E09_T7	
	3998	GM_58_A1_E09		GM_58_A1_E09_MR
	3999	GM_58_A1_E10	GM_58_A1_E10_T7	
	4000	GM_58_A1_E10		GM_58_A1_E10_MR
	4001	GM_58_A1_E11	GM_58_A1_E11_T7	
45	4002	GM_58_A1_E11		GM_58_A1_E11_MR
	4003	GM_58_A1_E12	GM_58_A1_E12_T7	
	4004	GM_58_A1_E12		GM_58_A1_E12_MR
	4005	GM_58_A1_F01	GM_58_A1_F01_T7	
	4006	GM_58_A1_F01		GM_58_A1_F01_MR
50	4007	GM_58_A1_F02	GM_58_A1_F02_T7	
	4008	GM_58_A1_F02		GM_58_A1_F02_MR
	4009	GM_58_A1_F03	GM_58_A1_F03_T7	
	4010	GM_58_A1_F03		GM_58_A1_F03_MR
	4011	GM_58_A1_F04	GM_58_A1_F04_T7	
55	4012	GM_58_A1_F04		GM_58_A1_F04_MR

	4013	GM_58_A1_F05	GM_58_A1_F05_T7	
	4014	GM_58_A1_F05		GM_58_A1_F05_MR
	4015	GM_58_A1_F06	GM_58_A1_F06_T7	
	4016	GM_58_A1_F06		GM_58_A1_F06_MR
5	4017	GM_58_A1_F07	GM_58_A1_F07_T7	
	4018	GM_58_A1_F07		GM_58_A1_F07_MR
	4019	GM_58_A1_F08	GM_58_A1_F08_T7	
	4020	GM_58_A1_F08		GM_58_A1_F08_MR
	4021	GM_58_A1_F09	GM_58_A1_F09_T7	
10	4022	GM_58_A1_F09		GM_58_A1_F09_MR
	4023	GM_58_A1_F10	GM_58_A1_F10_T7	
	4024	GM_58_A1_F10		GM_58_A1_F10_MR
	4025	GM_58_A1_F11	GM_58_A1_F11_T7	
	4026	GM_58_A1_F11		GM_58_A1_F11_MR
15	4027	GM_58_A1_F12	GM_58_A1_F12_T7	
	4028	GM_58_A1_F12		GM_58_A1_F12_MR
	4029	GM_58_A1_G01	GM_58_A1_G01_T7	
	4030	GM_58_A1_G01		GM_58_A1_G01_MR
	4031	GM_58_A1_G02	GM_58_A1_G02_T7	
20	4032	GM_58_A1_G02		GM_58_A1_G02_MR
	4033	GM_58_A1_G03	GM_58_A1_G03_T7	
	4034	GM_58_A1_G03		GM_58_A1_G03_MR
	4035	GM_58_A1_G04	GM_58_A1_G04_T7	
	4036	GM_58_A1_G04		GM_58_A1_G04_MR
25	4037	GM_58_A1_G05	GM_58_A1_G05_T7	
	4038	GM_58_A1_G05		GM_58_A1_G05_MR
	4039	GM_58_A1_G06	GM_58_A1_G06_T7	
	4040	GM_58_A1_G06		GM_58_A1_G06_MR
	4041	GM_58_A1_G07	GM_58_A1_G07_T7	
30	4042	GM_58_A1_G07		GM_58_A1_G07_MR
	4043	GM_58_A1_G08	GM_58_A1_G08_T7	
	4044	GM_58_A1_G08		GM_58_A1_G08_MR
	4045	GM_58_A1_G09	GM_58_A1_G09_T7	
	4046	GM_58_A1_G09		GM_58_A1_G09_MR
35	4047	GM_58_A1_G10	GM_58_A1_G10_T7	
	4048	GM_58_A1_G10		GM_58_A1_G10_MR
	4049	GM_58_A1_G11	GM_58_A1_G11_T7	
	4050	GM_58_A1_G11		GM_58_A1_G11_MR
	4051	GM_58_A1_G12	GM_58_A1_G12_T7	
40	4052	GM_58_A1_G12		GM_58_A1_G12_MR
	4053	GM_58_A1_H01	GM_58_A1_H01_T7	
	4054	GM_58_A1_H01		GM_58_A1_H01_MR
	4055	GM_58_A1_H02	GM_58_A1_H02_T7	
	4056	GM_58_A1_H02		GM_58_A1_H02_MR
45	4057	GM_58_A1_H03	GM_58_A1_H03_T7	
	4058	GM_58_A1_H03		GM_58_A1_H03_MR
	4059	GM_58_A1_H04	GM_58_A1_H04_T7	
	4060	GM_58_A1_H04		GM_58_A1_H04_MR
	4061	GM_58_A1_H05	GM_58_A1_H05_T7	
50	4062	GM_58_A1_H05		GM_58_A1_H05_MR
	4063	GM_58_A1_H06	GM_58_A1_H06_T7	
	4064	GM_58_A1_H06		GM_58_A1_H06_MR
	4065	GM_58_A1_H07	GM_58_A1_H07_T7	
	4066	GM_58_A1_H07		GM_58_A1_H07_MR
55	4067	GM_58_A1_H08	GM_58_A1_H08_T7	

	4068	GM_58_A1_H08		GM_58_A1_H08_MR
	4069	GM_58_A1_H09	GM_58_A1_H09_T7	
	4070	GM_58_A1_H09		GM_58_A1_H09_MR
	4071	GM_58_A1_H10	GM_58_A1_H10_T7	
5	4072	GM_58_A1_H10		GM_58_A1_H10_MR
	4073	GM_58_A1_H11	GM_58_A1_H11_T7	
	4074	GM_58_A1_H11		GM_58_A1_H11_MR
	4075	GM_58_A1_H12	GM_58_A1_H12_T7	
	4076	GM_58_A2_A01	GM_58_A2_A01_T7	
10	4077	GM_58_A2_A01		GM_58_A2_A01_MR
	4078	GM_58_A2_A02	GM_58_A2_A02_T7	
	4079	GM_58_A2_A02		GM_58_A2_A02_MR
	4080	GM_58_A2_A03	GM_58_A2_A03_T7	
	4081	GM_58_A2_A03		GM_58_A2_A03_MR
15	4082	GM_58_A2_A04	GM_58_A2_A04_T7	
	4083	GM_58_A2_A04		GM_58_A2_A04_MR
	4084	GM_58_A2_A05	GM_58_A2_A05_T7	
	4085	GM_58_A2_A05		GM_58_A2_A05_MR
	4086	GM_58_A2_A06	GM_58_A2_A06_T7	
20	4087	GM_58_A2_A07	GM_58_A2_A07_T7	
	4088	GM_58_A2_A07		GM_58_A2_A07_MR
	4089	GM_58_A2_A08	GM_58_A2_A08_T7	
	4090	GM_58_A2_A08		GM_58_A2_A08_MR
	4091	GM_58_A2_A09	GM_58_A2_A09_T7	
25	4092	GM_58_A2_A09		GM_58_A2_A09_MR
	4093	GM_58_A2_A10	GM_58_A2_A10_T7	
	4094	GM_58_A2_A10		GM_58_A2_A10_MR
	4095	GM_58_A2_A11	GM_58_A2_A11_T7	
	4096	GM_58_A2_A11		GM_58_A2_A11_MR
30	4097	GM_58_A2_A12	GM_58_A2_A12_T7	
	4098	GM_58_A2_B01	GM_58_A2_B01_T7	
	4099	GM_58_A2_B01		GM_58_A2_B01_MR
	4100	GM_58_A2_B02	GM_58_A2_B02_T7	
	4101	GM_58_A2_B02		GM_58_A2_B02_MR
35	4102	GM_58_A2_B03	GM_58_A2_B03_T7	
	4103	GM_58_A2_B03		GM_58_A2_B03_MR
	4104	GM_58_A2_B04	GM_58_A2_B04_T7	
	4105	GM_58_A2_B04		GM_58_A2_B04_MR
	4106	GM_58_A2_B06		GM_58_A2_B06_MR
40	4107	GM_58_A2_B07	GM_58_A2_B07_T7	
	4108	GM_58_A2_B07		GM_58_A2_B07_MR
	4109	GM_58_A2_B08	GM_58_A2_B08_T7	
	4110	GM_58_A2_B08		GM_58_A2_B08_MR
	4111	GM_58_A2_B11	GM_58_A2_B11_T7	
45	4112	GM_58_A2_B11		GM_58_A2_B11_MR
	4113	GM_58_A2_B12		GM_58_A2_B12_MR
	4114	GM_58_A2_C01	GM_58_A2_C01_T7	
	4115	GM_58_A2_C01		GM_58_A2_C01_MR
	4116	GM_58_A2_C02	GM_58_A2_C02_T7	
50	4117	GM_58_A2_C02		GM_58_A2_C02_MR
	4118	GM_58_A2_C03	GM_58_A2_C03_T7	
	4119	GM_58_A2_C03		GM_58_A2_C03_MR
	4120	GM_58_A2_C04	GM_58_A2_C04_T7	
	4121	GM_58_A2_C04		GM_58_A2_C04_MR
55	4122	GM_58_A2_C05	GM_58_A2_C05_T7	

	4123	GM_58_A2_C05		GM_58_A2_C05_MR
	4124	GM_58_A2_C06	GM_58_A2_C06_T7	
	4125	GM_58_A2_C06		GM_58_A2_C06_MR
	4126	GM_58_A2_C07	GM_58_A2_C07_T7	
5	4127	GM_58_A2_C07		GM_58_A2_C07_MR
	4128	GM_58_A2_C08	GM_58_A2_C08_T7	
	4129	GM_58_A2_C08		GM_58_A2_C08_MR
	4130	GM_58_A2_C09	GM_58_A2_C09_T7	
	4131	GM_58_A2_C09		GM_58_A2_C09_MR
10	4132	GM_58_A2_C10	GM_58_A2_C10_T7	
	4133	GM_58_A2_C10		GM_58_A2_C10_MR
	4134	GM_58_A2_C11	GM_58_A2_C11_T7	
	4135	GM_58_A2_C12	GM_58_A2_C12_T7	
	4136	GM_58_A2_C12		GM_58_A2_C12_MR
15	4137	GM_58_A2_D01	GM_58_A2_D01_T7	
	4138	GM_58_A2_D01		GM_58_A2_D01_MR
	4139	GM_58_A2_D02	GM_58_A2_D02_T7	
	4140	GM_58_A2_D02		GM_58_A2_D02_MR
	4141	GM_58_A2_D03	GM_58_A2_D03_T7	
20	4142	GM_58_A2_D03		GM_58_A2_D03_MR
	4143	GM_58_A2_D04	GM_58_A2_D04_T7	
	4144	GM_58_A2_D04		GM_58_A2_D04_MR
	4145	GM_58_A2_D05	GM_58_A2_D05_T7	
	4146	GM_58_A2_D05		GM_58_A2_D05_MR
25	4147	GM_58_A2_D06	GM_58_A2_D06_T7	
	4148	GM_58_A2_D06		GM_58_A2_D06_MR
	4149	GM_58_A2_D07	GM_58_A2_D07_T7	
	4150	GM_58_A2_D07		GM_58_A2_D07_MR
	4151	GM_58_A2_D08	GM_58_A2_D08_T7	
30	4152	GM_58_A2_D08		GM_58_A2_D08_MR
	4153	GM_58_A2_D09	GM_58_A2_D09_T7	
	4154	GM_58_A2_D09		GM_58_A2_D09_MR
	4155	GM_58_A2_D10	GM_58_A2_D10_T7	
	4156	GM_58_A2_D10		GM_58_A2_D10_MR
35	4157	GM_58_A2_D11	GM_58_A2_D11_T7	
	4158	GM_58_A2_D11		GM_58_A2_D11_MR
	4159	GM_58_A2_D12	GM_58_A2_D12_T7	
	4160	GM_58_A2_D12		GM_58_A2_D12_MR
	4161	GM_58_A2_E01	GM_58_A2_E01_T7	
40	4162	GM_58_A2_E01		GM_58_A2_E01_MR
	4163	GM_58_A2_E02	GM_58_A2_E02_T7	
	4164	GM_58_A2_E02		GM_58_A2_E02_MR
	4165	GM_58_A2_E03	GM_58_A2_E03_T7	
	4166	GM_58_A2_E03		GM_58_A2_E03_MR
45	4167	GM_58_A2_E04	GM_58_A2_E04_T7	
	4168	GM_58_A2_E04		GM_58_A2_E04_MR
	4169	GM_58_A2_E05	GM_58_A2_E05_T7	
	4170	GM_58_A2_E05		GM_58_A2_E05_MR
	4171	GM_58_A2_E06	GM_58_A2_E06_T7	
50	4172	GM_58_A2_E06		GM_58_A2_E06_MR
	4173	GM_58_A2_E07	GM_58_A2_E07_T7	
	4174	GM_58_A2_E07		GM_58_A2_E07_MR
	4175	GM_58_A2_E08	GM_58_A2_E08_T7	
	4176	GM_58_A2_E08		GM_58_A2_E08_MR
55	4177	GM_58_A2_E09	GM_58_A2_E09_T7	

	4178	GM_58_A2_E09		GM_58_A2_E09_MR
	4179	GM_58_A2_E10	GM_58_A2_E10_T7	
	4180	GM_58_A2_E10		GM_58_A2_E10_MR
	4181	GM_58_A2_E11	GM_58_A2_E11_T7	
5	4182	GM_58_A2_E11		GM_58_A2_E11_MR
	4183	GM_58_A2_E12	GM_58_A2_E12_T7	
	4184	GM_58_A2_E12		GM_58_A2_E12_MR
	4185	GM_58_A2_F01	GM_58_A2_F01_T7	
	4186	GM_58_A2_F01		GM_58_A2_F01_MR
10	4187	GM_58_A2_F02	GM_58_A2_F02_T7	
	4188	GM_58_A2_F02		GM_58_A2_F02_MR
	4189	GM_58_A2_F03	GM_58_A2_F03_T7	
	4190	GM_58_A2_F03		GM_58_A2_F03_MR
	4191	GM_58_A2_F04	GM_58_A2_F04_T7	
15	4192	GM_58_A2_F04		GM_58_A2_F04_MR
	4193	GM_58_A2_F05	GM_58_A2_F05_T7	
	4194	GM_58_A2_F05		GM_58_A2_F05_MR
	4195	GM_58_A2_F06	GM_58_A2_F06_T7	
	4196	GM_58_A2_F06		GM_58_A2_F06_MR
20	4197	GM_58_A2_F07	GM_58_A2_F07_T7	
	4198	GM_58_A2_F07		GM_58_A2_F07_MR
	4199	GM_58_A2_F08		GM_58_A2_F08_MR
	4200	GM_58_A2_F09	GM_58_A2_F09_T7	
	4201	GM_58_A2_F09		GM_58_A2_F09_MR
25	4202	GM_58_A2_F10	GM_58_A2_F10_T7	
	4203	GM_58_A2_F10		GM_58_A2_F10_MR
	4204	GM_58_A2_F11	GM_58_A2_F11_T7	
	4205	GM_58_A2_F11		GM_58_A2_F11_MR
	4206	GM_58_A2_F12	GM_58_A2_F12_T7	
30	4207	GM_58_A2_F12		GM_58_A2_F12_MR
	4208	GM_58_A2_G01	GM_58_A2_G01_T7	
	4209	GM_58_A2_G01		GM_58_A2_G01_MR
	4210	GM_58_A2_G02	GM_58_A2_G02_T7	
	4211	GM_58_A2_G02		GM_58_A2_G02_MR
35	4212	GM_58_A2_G03	GM_58_A2_G03_T7	
	4213	GM_58_A2_G03		GM_58_A2_G03_MR
	4214	GM_58_A2_G04	GM_58_A2_G04_T7	
	4215	GM_58_A2_G04		GM_58_A2_G04_MR
	4216	GM_58_A2_G05	GM_58_A2_G05_T7	
40	4217	GM_58_A2_G05		GM_58_A2_G05_MR
	4218	GM_58_A2_G06	GM_58_A2_G06_T7	
	4219	GM_58_A2_G06		GM_58_A2_G06_MR
	4220	GM_58_A2_G07	GM_58_A2_G07_T7	
	4221	GM_58_A2_G07		GM_58_A2_G07_MR
45	4222	GM_58_A2_G08	GM_58_A2_G08_T7	
	4223	GM_58_A2_G08		GM_58_A2_G08_MR
	4224	GM_58_A2_G09	GM_58_A2_G09_T7	
	4225	GM_58_A2_G09		GM_58_A2_G09_MR
	4226	GM_58_A2_G10		GM_58_A2_G10_MR
50	4227	GM_58_A2_G11	GM_58_A2_G11_T7	
	4228	GM_58_A2_G11		GM_58_A2_G11_MR
	4229	GM_58_A2_G12	GM_58_A2_G12_T7	
	4230	GM_58_A2_G12		GM_58_A2_G12_MR
	4231	GM_58_A2_H01	GM_58_A2_H01_T7	
55	4232	GM_58_A2_H01		GM_58_A2_H01_MR

	4233	GM_58_A2_H02	GM_58_A2_H02_T7	
	4234	GM_58_A2_H02		GM_58_A2_H02_MR
	4235	GM_58_A2_H03	GM_58_A2_H03_T7	
	4236	GM_58_A2_H03		GM_58_A2_H03_MR
5	4237	GM_58_A2_H04	GM_58_A2_H04_T7	
	4238	GM_58_A2_H04		GM_58_A2_H04_MR
	4239	GM_58_A2_H05	GM_58_A2_H05_T7	
	4240	GM_58_A2_H05		GM_58_A2_H05_MR
	4241	GM_58_A2_H06	GM_58_A2_H06_T7	
10	4242	GM_58_A2_H06		GM_58_A2_H06_MR
	4243	GM_58_A2_H07	GM_58_A2_H07_T7	
	4244	GM_58_A2_H07		GM_58_A2_H07_MR
	4245	GM_58_A2_H08	GM_58_A2_H08_T7	
	4246	GM_58_A2_H08		GM_58_A2_H08_MR
15	4247	GM_58_A2_H09	GM_58_A2_H09_T7	
	4248	GM_58_A2_H09		GM_58_A2_H09_MR
	4249	GM_58_A2_H10		GM_58_A2_H10_MR
	4250	GM_58_A2_H11	GM_58_A2_H11_T7	
	4251	GM_58_A2_H11		GM_58_A2_H11_MR
20	4252	GM_58_A2_H12	GM_58_A2_H12_T7	
	4253	GM_58_A2_H12		GM_58_A2_H12_MR
	4254	GM_58_B1_A01		GM_58_B1_A01_MR
	4255	GM_58_B1_A02		GM_58_B1_A02_MR
	4256	GM_58_B1_A03		GM_58_B1_A03_MR
25	4257	GM_58_B1_A04		GM_58_B1_A04_MR
	4258	GM_58_B1_A05		GM_58_B1_A05_MR
	4259	GM_58_B1_A06		GM_58_B1_A06_MR
	4260	GM_58_B1_A07		GM_58_B1_A07_MR
	4261	GM_58_B1_A08		GM_58_B1_A08_MR
30	4262	GM_58_B1_A10		GM_58_B1_A10_MR
	4263	GM_58_B1_A12		GM_58_B1_A12_MR
	4264	GM_58_B1_B01		GM_58_B1_B01_MR
	4265	GM_58_B1_B02		GM_58_B1_B02_MR
	4266	GM_58_B1_B03		GM_58_B1_B03_MR
35	4267	GM_58_B1_B04		GM_58_B1_B04_MR
	4268	GM_58_B1_B05		GM_58_B1_B05_MR
	4269	GM_58_B1_B06		GM_58_B1_B06_MR
	4270	GM_58_B1_B07		GM_58_B1_B07_MR
	4271	GM_58_B1_B08		GM_58_B1_B08_MR
40	4272	GM_58_B1_B09		GM_58_B1_B09_MR
	4273	GM_58_B1_B11		GM_58_B1_B11_MR
	4274	GM_58_B1_B12		GM_58_B1_B12_MR
	4275	GM_58_B1_C01		GM_58_B1_C01_MR
	4276	GM_58_B1_C02		GM_58_B1_C02_MR
45	4277	GM_58_B1_C03		GM_58_B1_C03_MR
	4278	GM_58_B1_C04		GM_58_B1_C04_MR
	4279	GM_58_B1_C05		GM_58_B1_C05_MR
	4280	GM_58_B1_C06		GM_58_B1_C06_MR
	4281	GM_58_B1_C07		GM_58_B1_C07_MR
50	4282	GM_58_B1_C08		GM_58_B1_C08_MR
	4283	GM_58_B1_C09		GM_58_B1_C09_MR
	4284	GM_58_B1_C10		GM_58_B1_C10_MR
	4285	GM_58_B1_C11		GM_58_B1_C11_MR
	4286	GM_58_B1_C12		GM_58_B1_C12_MR
55	4287	GM_58_B1_D01		GM_58_B1_D01_MR

	4288	GM_58_B1_D02	GM_58_B1_D02_MR
	4289	GM_58_B1_D03	GM_58_B1_D03_MR
	4290	GM_58_B1_D04	GM_58_B1_D04_MR
	4291	GM_58_B1_D05	GM_58_B1_D05_MR
5	4292	GM_58_B1_D06	GM_58_B1_D06_MR
	4293	GM_58_B1_D07	GM_58_B1_D07_MR
	4294	GM_58_B1_D08	GM_58_B1_D08_MR
	4295	GM_58_B1_D09	GM_58_B1_D09_MR
	4296	GM_58_B1_D10	GM_58_B1_D10_MR
10	4297	GM_58_B1_D11	GM_58_B1_D11_MR
	4298	GM_58_B1_D12	GM_58_B1_D12_MR
	4299	GM_58_B1_E01	GM_58_B1_E01_MR
	4300	GM_58_B1_E02	GM_58_B1_E02_MR
	4301	GM_58_B1_E03	GM_58_B1_E03_MR
15	4302	GM_58_B1_E04	GM_58_B1_E04_MR
	4303	GM_58_B1_E05	GM_58_B1_E05_MR
	4304	GM_58_B1_E06	GM_58_B1_E06_MR
	4305	GM_58_B1_E07	GM_58_B1_E07_MR
	4306	GM_58_B1_E08	GM_58_B1_E08_MR
20	4307	GM_58_B1_E09	GM_58_B1_E09_MR
	4308	GM_58_B1_E10	GM_58_B1_E10_MR
	4309	GM_58_B1_E12	GM_58_B1_E12_MR
	4310	GM_58_B1_F01	GM_58_B1_F01_MR
	4311	GM_58_B1_F02	GM_58_B1_F02_MR
25	4312	GM_58_B1_F03	GM_58_B1_F03_MR
	4313	GM_58_B1_F04	GM_58_B1_F04_MR
	4314	GM_58_B1_F05	GM_58_B1_F05_MR
	4315	GM_58_B1_F07	GM_58_B1_F07_MR
	4316	GM_58_B1_F08	GM_58_B1_F08_MR
30	4317	GM_58_B1_F09	GM_58_B1_F09_MR
	4318	GM_58_B1_F10	GM_58_B1_F10_MR
	4319	GM_58_B1_F11	GM_58_B1_F11_MR
	4320	GM_58_B1_F12	GM_58_B1_F12_MR
	4321	GM_58_B1_G01	GM_58_B1_G01_MR
35	4322	GM_58_B1_G02	GM_58_B1_G02_MR
	4323	GM_58_B1_G03	GM_58_B1_G03_MR
	4324	GM_58_B1_G04	GM_58_B1_G04_MR
	4325	GM_58_B1_G05	GM_58_B1_G05_MR
	4326	GM_58_B1_G06	GM_58_B1_G06_MR
40	4327	GM_58_B1_G07	GM_58_B1_G07_MR
	4328	GM_58_B1_G08	GM_58_B1_G08_MR
	4329	GM_58_B1_G09	GM_58_B1_G09_MR
	4330	GM_58_B1_G10	GM_58_B1_G10_MR
	4331	GM_58_B1_G11	GM_58_B1_G11_MR
45	4332	GM_58_B1_G12	GM_58_B1_G12_MR
	4333	GM_58_B1_H02	GM_58_B1_H02_MR
	4334	GM_58_B1_H03	GM_58_B1_H03_MR
	4335	GM_58_B1_H04	GM_58_B1_H04_MR
	4336	GM_58_B1_H06	GM_58_B1_H06_MR
50	4337	GM_58_B1_H07	GM_58_B1_H07_MR
	4338	GM_58_B1_H08	GM_58_B1_H08_MR
	4339	GM_58_B1_H09	GM_58_B1_H09_MR
	4340	GM_58_B1_H11	GM_58_B1_H11_MR
	4341	GM_58_B1_H12	GM_58_B1_H12_MR
55	4342	GM_58_B2_A01	GM_58_B2_A01_T7

	4343	GM_58_B2_A01		GM_58_B2_A01_MR
	4344	GM_58_B2_A02	GM_58_B2_A02_T7	
	4345	GM_58_B2_A02		GM_58_B2_A02_MR
	4346	GM_58_B2_A03	GM_58_B2_A03_T7	
5	4347	GM_58_B2_A03		GM_58_B2_A03_MR
	4348	GM_58_B2_A04	GM_58_B2_A04_T7	
	4349	GM_58_B2_A04		GM_58_B2_A04_MR
	4350	GM_58_B2_A05	GM_58_B2_A05_T7	
	4351	GM_58_B2_A05		GM_58_B2_A05_MR
10	4352	GM_58_B2_A06	GM_58_B2_A06_T7	
	4353	GM_58_B2_A06		GM_58_B2_A06_MR
	4354	GM_58_B2_A07	GM_58_B2_A07_T7	
	4355	GM_58_B2_A07		GM_58_B2_A07_MR
	4356	GM_58_B2_A08	GM_58_B2_A08_T7	
15	4357	GM_58_B2_A08		GM_58_B2_A08_MR
	4358	GM_58_B2_A09	GM_58_B2_A09_T7	
	4359	GM_58_B2_A09		GM_58_B2_A09_MR
	4360	GM_58_B2_A10	GM_58_B2_A10_T7	
	4361	GM_58_B2_A10		GM_58_B2_A10_MR
20	4362	GM_58_B2_A11	GM_58_B2_A11_T7	
	4363	GM_58_B2_A11		GM_58_B2_A11_MR
	4364	GM_58_B2_A12	GM_58_B2_A12_T7	
	4365	GM_58_B2_A12		GM_58_B2_A12_MR
	4366	GM_58_B2_B01	GM_58_B2_B01_T7	
25	4367	GM_58_B2_B01		GM_58_B2_B01_MR
	4368	GM_58_B2_B02	GM_58_B2_B02_T7	
	4369	GM_58_B2_B02		GM_58_B2_B02_MR
	4370	GM_58_B2_B03	GM_58_B2_B03_T7	
	4371	GM_58_B2_B03		GM_58_B2_B03_MR
30	4372	GM_58_B2_B04	GM_58_B2_B04_T7	
	4373	GM_58_B2_B04		GM_58_B2_B04_MR
	4374	GM_58_B2_B05	GM_58_B2_B05_T7	
	4375	GM_58_B2_B05		GM_58_B2_B05_MR
	4376	GM_58_B2_B06	GM_58_B2_B06_T7	
35	4377	GM_58_B2_B06		GM_58_B2_B06_MR
	4378	GM_58_B2_B07	GM_58_B2_B07_T7	
	4379	GM_58_B2_B07		GM_58_B2_B07_MR
	4380	GM_58_B2_B08	GM_58_B2_B08_T7	
	4381	GM_58_B2_B08		GM_58_B2_B08_MR
40	4382	GM_58_B2_B09	GM_58_B2_B09_T7	
	4383	GM_58_B2_B09		GM_58_B2_B09_MR
	4384	GM_58_B2_B10	GM_58_B2_B10_T7	
	4385	GM_58_B2_B10		GM_58_B2_B10_MR
	4386	GM_58_B2_B11		GM_58_B2_B11_MR
45	4387	GM_58_B2_B12	GM_58_B2_B12_T7	
	4388	GM_58_B2_B12		GM_58_B2_B12_MR
	4389	GM_58_B2_C01	GM_58_B2_C01_T7	
	4390	GM_58_B2_C01		GM_58_B2_C01_MR
	4391	GM_58_B2_C02	GM_58_B2_C02_T7	
50	4392	GM_58_B2_C02		GM_58_B2_C02_MR
	4393	GM_58_B2_C03	GM_58_B2_C03_T7	
	4394	GM_58_B2_C03		GM_58_B2_C03_MR
	4395	GM_58_B2_C04	GM_58_B2_C04_T7	
	4396	GM_58_B2_C04		GM_58_B2_C04_MR
55	4397	GM_58_B2_C05	GM_58_B2_C05_T7	

	4398	GM_58_B2_C05		GM_58_B2_C05_MR
	4399	GM_58_B2_C06	GM_58_B2_C06_T7	
	4400	GM_58_B2_C06		GM_58_B2_C06_MR
	4401	GM_58_B2_C07	GM_58_B2_C07_T7	
5	4402	GM_58_B2_C07		GM_58_B2_C07_MR
	4403	GM_58_B2_C09	GM_58_B2_C09_T7	
	4404	GM_58_B2_C09		GM_58_B2_C09_MR
	4405	GM_58_B2_C10	GM_58_B2_C10_T7	
	4406	GM_58_B2_C10		GM_58_B2_C10_MR
10	4407	GM_58_B2_C11	GM_58_B2_C11_T7	
	4408	GM_58_B2_C11		GM_58_B2_C11_MR
	4409	GM_58_B2_C12	GM_58_B2_C12_T7	
	4410	GM_58_B2_C12		GM_58_B2_C12_MR
	4411	GM_58_B2_D02		GM_58_B2_D02_MR
15	4412	GM_58_B2_D06	GM_58_B2_D06_T7	
	4413	GM_58_B2_D06		GM_58_B2_D06_MR
	4414	GM_58_B2_D09		GM_58_B2_D09_MR
	4415	GM_58_B2_D11	GM_58_B2_D11_T7	
	4416	GM_58_B2_E01	GM_58_B2_E01_T7	
20	4417	GM_58_B2_E02	GM_58_B2_E02_T7	
	4418	GM_58_B2_E02		GM_58_B2_E02_MR
	4419	GM_58_B2_E03	GM_58_B2_E03_T7	
	4420	GM_58_B2_E03		GM_58_B2_E03_MR
	4421	GM_58_B2_E04	GM_58_B2_E04_T7	
25	4422	GM_58_B2_E04		GM_58_B2_E04_MR
	4423	GM_58_B2_E05	GM_58_B2_E05_T7	
	4424	GM_58_B2_E05		GM_58_B2_E05_MR
	4425	GM_58_B2_E06	GM_58_B2_E06_T7	
	4426	GM_58_B2_E06		GM_58_B2_E06_MR
30	4427	GM_58_B2_E07	GM_58_B2_E07_T7	
	4428	GM_58_B2_E07		GM_58_B2_E07_MR
	4429	GM_58_B2_E08	GM_58_B2_E08_T7	
	4430	GM_58_B2_E08		GM_58_B2_E08_MR
	4431	GM_58_B2_E09	GM_58_B2_E09_T7	
35	4432	GM_58_B2_E09		GM_58_B2_E09_MR
	4433	GM_58_B2_E10	GM_58_B2_E10_T7	
	4434	GM_58_B2_E10		GM_58_B2_E10_MR
	4435	GM_58_B2_E11	GM_58_B2_E11_T7	
	4436	GM_58_B2_E11		GM_58_B2_E11_MR
40	4437	GM_58_B2_E12	GM_58_B2_E12_T7	
	4438	GM_58_B2_E12		GM_58_B2_E12_MR
	4439	GM_58_B2_F01	GM_58_B2_F01_T7	
	4440	GM_58_B2_F01		GM_58_B2_F01_MR
	4441	GM_58_B2_F02	GM_58_B2_F02_T7	
45	4442	GM_58_B2_F02		GM_58_B2_F02_MR
	4443	GM_58_B2_F03	GM_58_B2_F03_T7	
	4444	GM_58_B2_F03		GM_58_B2_F03_MR
	4445	GM_58_B2_F04	GM_58_B2_F04_T7	
	4446	GM_58_B2_F04		GM_58_B2_F04_MR
50	4447	GM_58_B2_F05	GM_58_B2_F05_T7	
	4448	GM_58_B2_F05		GM_58_B2_F05_MR
	4449	GM_58_B2_F06	GM_58_B2_F06_T7	
	4450	GM_58_B2_F06		GM_58_B2_F06_MR
	4451	GM_58_B2_F07	GM_58_B2_F07_T7	
55	4452	GM_58_B2_F07		GM_58_B2_F07_MR

	4453	GM_58_B2_F08	GM_58_B2_F08_T7	
	4454	GM_58_B2_F08		GM_58_B2_F08_MR
	4455	GM_58_B2_F09	GM_58_B2_F09_T7	
	4456	GM_58_B2_F09		GM_58_B2_F09_MR
5	4457	GM_58_B2_F10		GM_58_B2_F10_MR
	4458	GM_58_B2_F11	GM_58_B2_F11_T7	
	4459	GM_58_B2_F11		GM_58_B2_F11_MR
	4460	GM_58_B2_F12	GM_58_B2_F12_T7	
	4461	GM_58_B2_F12		GM_58_B2_F12_MR
10	4462	GM_58_B2_G01	GM_58_B2_G01_T7	
	4463	GM_58_B2_G01		GM_58_B2_G01_MR
	4464	GM_58_B2_G02	GM_58_B2_G02_T7	
	4465	GM_58_B2_G02		GM_58_B2_G02_MR
	4466	GM_58_B2_G03	GM_58_B2_G03_T7	
15	4467	GM_58_B2_G03		GM_58_B2_G03_MR
	4468	GM_58_B2_G04	GM_58_B2_G04_T7	
	4469	GM_58_B2_G04		GM_58_B2_G04_MR
	4470	GM_58_B2_G05	GM_58_B2_G05_T7	
	4471	GM_58_B2_G05		GM_58_B2_G05_MR
20	4472	GM_58_B2_G06	GM_58_B2_G06_T7	
	4473	GM_58_B2_G06		GM_58_B2_G06_MR
	4474	GM_58_B2_G07	GM_58_B2_G07_T7	
	4475	GM_58_B2_G07		GM_58_B2_G07_MR
	4476	GM_58_B2_G08	GM_58_B2_G08_T7	
25	4477	GM_58_B2_G08		GM_58_B2_G08_MR
	4478	GM_58_B2_G09	GM_58_B2_G09_T7	
	4479	GM_58_B2_G09		GM_58_B2_G09_MR
	4480	GM_58_B2_G11	GM_58_B2_G11_T7	
	4481	GM_58_B2_G11		GM_58_B2_G11_MR
30	4482	GM_58_B2_G12	GM_58_B2_G12_T7	
	4483	GM_58_B2_G12		GM_58_B2_G12_MR
	4484	GM_58_B2_H01	GM_58_B2_H01_T7	
	4485	GM_58_B2_H01		GM_58_B2_H01_MR
	4486	GM_58_B2_H03	GM_58_B2_H03_T7	
35	4487	GM_58_B2_H05	GM_58_B2_H05_T7	
	4488	GM_58_B2_H05		GM_58_B2_H05_MR
	4489	GM_58_B2_H10	GM_58_B2_H10_T7	
	4490	GM_58_B2_H10		GM_58_B2_H10_MR
	4491	GM_58_B2_H12		GM_58_B2_H12_MR
40	4492	GM_59_A1_A01	GM_59_A1_A01_T7	
	4493	GM_59_A1_A01		GM_59_A1_A01_MR
	4494	GM_59_A1_A02	GM_59_A1_A02_T7	
	4495	GM_59_A1_A02		GM_59_A1_A02_MR
	4496	GM_59_A1_A03	GM_59_A1_A03_T7	
45	4497	GM_59_A1_A03		GM_59_A1_A03_MR
	4498	GM_59_A1_A04	GM_59_A1_A04_T7	
	4499	GM_59_A1_A04		GM_59_A1_A04_MR
	4500	GM_59_A1_A05	GM_59_A1_A05_T7	
	4501	GM_59_A1_A05		GM_59_A1_A05_MR
50	4502	GM_59_A1_A06	GM_59_A1_A06_T7	
	4503	GM_59_A1_A06		GM_59_A1_A06_MR
	4504	GM_59_A1_A07	GM_59_A1_A07_T7	
	4505	GM_59_A1_A07		GM_59_A1_A07_MR
	4506	GM_59_A1_A08	GM_59_A1_A08_T7	
55	4507	GM_59_A1_A08		GM_59_A1_A08_MR

	4508	GM_59_A1_A09	GM_59_A1_A09_T7	
	4509	GM_59_A1_A09		GM_59_A1_A09_MR
	4510	GM_59_A1_A10	GM_59_A1_A10_T7	
	4511	GM_59_A1_A10		GM_59_A1_A10_MR
5	4512	GM_59_A1_A11	GM_59_A1_A11_T7	
	4513	GM_59_A1_A11		GM_59_A1_A11_MR
	4514	GM_59_A1_A12	GM_59_A1_A12_T7	
	4515	GM_59_A1_A12		GM_59_A1_A12_MR
	4516	GM_59_A1_B01	GM_59_A1_B01_T7	
10	4517	GM_59_A1_B01		GM_59_A1_B01_MR
	4518	GM_59_A1_B02	GM_59_A1_B02_T7	
	4519	GM_59_A1_B02		GM_59_A1_B02_MR
	4520	GM_59_A1_B03	GM_59_A1_B03_T7	
	4521	GM_59_A1_B03		GM_59_A1_B03_MR
15	4522	GM_59_A1_B04	GM_59_A1_B04_T7	
	4523	GM_59_A1_B04		GM_59_A1_B04_MR
	4524	GM_59_A1_B05	GM_59_A1_B05_T7	
	4525	GM_59_A1_B05		GM_59_A1_B05_MR
	4526	GM_59_A1_B06		GM_59_A1_B06_MR
20	4527	GM_59_A1_B07	GM_59_A1_B07_T7	
	4528	GM_59_A1_B07		GM_59_A1_B07_MR
	4529	GM_59_A1_B08	GM_59_A1_B08_T7	
	4530	GM_59_A1_B09	GM_59_A1_B09_T7	
	4531	GM_59_A1_B09		GM_59_A1_B09_MR
25	4532	GM_59_A1_B10		GM_59_A1_B10_MR
	4533	GM_59_A1_B11	GM_59_A1_B11_T7	
	4534	GM_59_A1_B11		GM_59_A1_B11_MR
	4535	GM_59_A1_B12	GM_59_A1_B12_T7	
	4536	GM_59_A1_B12		GM_59_A1_B12_MR
30	4537	GM_59_A1_C01	GM_59_A1_C01_T7	
	4538	GM_59_A1_C01		GM_59_A1_C01_MR
	4539	GM_59_A1_C02	GM_59_A1_C02_T7	
	4540	GM_59_A1_C02		GM_59_A1_C02_MR
	4541	GM_59_A1_C03	GM_59_A1_C03_T7	
35	4542	GM_59_A1_C03		GM_59_A1_C03_MR
	4543	GM_59_A1_C04	GM_59_A1_C04_T7	
	4544	GM_59_A1_C04		GM_59_A1_C04_MR
	4545	GM_59_A1_C05		GM_59_A1_C05_MR
	4546	GM_59_A1_C06	GM_59_A1_C06_T7	
40	4547	GM_59_A1_C06		GM_59_A1_C06_MR
	4548	GM_59_A1_C07	GM_59_A1_C07_T7	
	4549	GM_59_A1_C07		GM_59_A1_C07_MR
	4550	GM_59_A1_C08	GM_59_A1_C08_T7	
	4551	GM_59_A1_C09	GM_59_A1_C09_T7	
45	4552	GM_59_A1_C10		GM_59_A1_C10_MR
	4553	GM_59_A1_C11	GM_59_A1_C11_T7	
	4554	GM_59_A1_C11		GM_59_A1_C11_MR
	4555	GM_59_A1_C12	GM_59_A1_C12_T7	
	4556	GM_59_A1_D01	GM_59_A1_D01_T7	
50	4557	GM_59_A1_D01		GM_59_A1_D01_MR
	4558	GM_59_A1_D02	GM_59_A1_D02_T7	
	4559	GM_59_A1_D02		GM_59_A1_D02_MR
	4560	GM_59_A1_D03	GM_59_A1_D03_T7	
	4561	GM_59_A1_D03		GM_59_A1_D03_MR
55	4562	GM_59_A1_D04	GM_59_A1_D04_T7	

	4563	GM_59_A1_D05	GM_59_A1_D05_T7	
	4564	GM_59_A1_D05		GM_59_A1_D05_MR
	4565	GM_59_A1_D07	GM_59_A1_D07_T7	
	4566	GM_59_A1_D07		GM_59_A1_D07_MR
5	4567	GM_59_A1_D08	GM_59_A1_D08_T7	
	4568	GM_59_A1_D08		GM_59_A1_D08_MR
	4569	GM_59_A1_D09	GM_59_A1_D09_T7	
	4570	GM_59_A1_D09		GM_59_A1_D09_MR
	4571	GM_59_A1_D10	GM_59_A1_D10_T7	
10	4572	GM_59_A1_D10		GM_59_A1_D10_MR
	4573	GM_59_A1_D11	GM_59_A1_D11_T7	
	4574	GM_59_A1_D11		GM_59_A1_D11_MR
	4575	GM_59_A1_D12	GM_59_A1_D12_T7	
	4576	GM_59_A1_E01	GM_59_A1_E01_T7	
15	4577	GM_59_A1_E01		GM_59_A1_E01_MR
	4578	GM_59_A1_E02	GM_59_A1_E02_T7	
	4579	GM_59_A1_E02		GM_59_A1_E02_MR
	4580	GM_59_A1_E03	GM_59_A1_E03_T7	
	4581	GM_59_A1_E03		GM_59_A1_E03_MR
20	4582	GM_59_A1_E04	GM_59_A1_E04_T7	
	4583	GM_59_A1_E04		GM_59_A1_E04_MR
	4584	GM_59_A1_E05	GM_59_A1_E05_T7	
	4585	GM_59_A1_E05		GM_59_A1_E05_MR
	4586	GM_59_A1_E06	GM_59_A1_E06_T7	
25	4587	GM_59_A1_E06		GM_59_A1_E06_MR
	4588	GM_59_A1_E07	GM_59_A1_E07_T7	
	4589	GM_59_A1_E07		GM_59_A1_E07_MR
	4590	GM_59_A1_E08	GM_59_A1_E08_T7	
	4591	GM_59_A1_E08		GM_59_A1_E08_MR
30	4592	GM_59_A1_E09	GM_59_A1_E09_T7	
	4593	GM_59_A1_E09		GM_59_A1_E09_MR
	4594	GM_59_A1_E10	GM_59_A1_E10_T7	
	4595	GM_59_A1_E10		GM_59_A1_E10_MR
	4596	GM_59_A1_E11	GM_59_A1_E11_T7	
35	4597	GM_59_A1_E11		GM_59_A1_E11_MR
	4598	GM_59_A1_E12	GM_59_A1_E12_T7	
	4599	GM_59_A1_F01	GM_59_A1_F01_T7	
	4600	GM_59_A1_F01		GM_59_A1_F01_MR
	4601	GM_59_A1_F02	GM_59_A1_F02_T7	
40	4602	GM_59_A1_F02		GM_59_A1_F02_MR
	4603	GM_59_A1_F03	GM_59_A1_F03_T7	
	4604	GM_59_A1_F03		GM_59_A1_F03_MR
	4605	GM_59_A1_F04	GM_59_A1_F04_T7	
	4606	GM_59_A1_F05	GM_59_A1_F05_T7	
45	4607	GM_59_A1_F08	GM_59_A1_F08_T7	
	4608	GM_59_A1_F09	GM_59_A1_F09_T7	
	4609	GM_59_A1_F09		GM_59_A1_F09_MR
	4610	GM_59_A1_F10	GM_59_A1_F10_T7	
	4611	GM_59_A1_F10		GM_59_A1_F10_MR
50	4612	GM_59_A1_F11		GM_59_A1_F11_MR
	4613	GM_59_A1_F12	GM_59_A1_F12_T7	
	4614	GM_59_A1_G01	GM_59_A1_G01_T7	
	4615	GM_59_A1_G01		GM_59_A1_G01_MR
	4616	GM_59_A1_G02	GM_59_A1_G02_T7	
55	4617	GM_59_A1_G02		GM_59_A1_G02_MR

	4618	GM_59_A1_G03	GM_59_A1_G03_T7	
	4619	GM_59_A1_G04	GM_59_A1_G04_T7	
	4620	GM_59_A1_G04		GM_59_A1_G04_MR
	4621	GM_59_A1_G05	GM_59_A1_G05_T7	
5	4622	GM_59_A1_G05		GM_59_A1_G05_MR
	4623	GM_59_A1_G06	GM_59_A1_G06_T7	
	4624	GM_59_A1_G06		GM_59_A1_G06_MR
	4625	GM_59_A1_G07	GM_59_A1_G07_T7	
	4626	GM_59_A1_G07		GM_59_A1_G07_MR
10	4627	GM_59_A1_G08	GM_59_A1_G08_T7	
	4628	GM_59_A1_G08		GM_59_A1_G08_MR
	4629	GM_59_A1_G09	GM_59_A1_G09_T7	
	4630	GM_59_A1_G09		GM_59_A1_G09_MR
	4631	GM_59_A1_G10	GM_59_A1_G10_T7	
15	4632	GM_59_A1_G10		GM_59_A1_G10_MR
	4633	GM_59_A1_G11	GM_59_A1_G11_T7	
	4634	GM_59_A1_G11		GM_59_A1_G11_MR
	4635	GM_59_A1_G12	GM_59_A1_G12_T7	
	4636	GM_59_A1_G12		GM_59_A1_G12_MR
20	4637	GM_59_A1_H01		GM_59_A1_H01_MR
	4638	GM_59_A1_H02	GM_59_A1_H02_T7	
	4639	GM_59_A1_H02		GM_59_A1_H02_MR
	4640	GM_59_A1_H03	GM_59_A1_H03_T7	
	4641	GM_59_A1_H03		GM_59_A1_H03_MR
25	4642	GM_59_A1_H04	GM_59_A1_H04_T7	
	4643	GM_59_A1_H05	GM_59_A1_H05_T7	
	4644	GM_59_A1_H05		GM_59_A1_H05_MR
	4645	GM_59_A1_H06	GM_59_A1_H06_T7	
	4646	GM_59_A1_H06		GM_59_A1_H06_MR
30	4647	GM_59_A1_H07	GM_59_A1_H07_T7	
	4648	GM_59_A1_H08	GM_59_A1_H08_T7	
	4649	GM_59_A1_H09	GM_59_A1_H09_T7	
	4650	GM_59_A1_H09		GM_59_A1_H09_MR
	4651	GM_59_A1_H10	GM_59_A1_H10_T7	
35	4652	GM_59_A1_H10		GM_59_A1_H10_MR
	4653	GM_59_A1_H11	GM_59_A1_H11_T7	
	4654	GM_59_A1_H11		GM_59_A1_H11_MR
	4655	GM_59_A1_H12	GM_59_A1_H12_T7	
	4656	GM_59_A1_H12		GM_59_A1_H12_MR
40	4657	GM_60_A1_A01	GM_60_A1_A01_T7	
	4658	GM_60_A1_A01		GM_60_A1_A01_MR
	4659	GM_60_A1_A02	GM_60_A1_A02_T7	
	4660	GM_60_A1_A02		GM_60_A1_A02_MR
	4661	GM_60_A1_A04	GM_60_A1_A04_T7	
45	4662	GM_60_A1_A04		GM_60_A1_A04_MR
	4663	GM_60_A1_A05	GM_60_A1_A05_T7	
	4664	GM_60_A1_A05		GM_60_A1_A05_MR
	4665	GM_60_A1_A06	GM_60_A1_A06_T7	
	4666	GM_60_A1_A06		GM_60_A1_A06_MR
50	4667	GM_60_A1_A07	GM_60_A1_A07_T7	
	4668	GM_60_A1_A07		GM_60_A1_A07_MR
	4669	GM_60_A1_A08		GM_60_A1_A08_MR
	4670	GM_60_A1_A10	GM_60_A1_A10_T7	
	4671	GM_60_A1_A10		GM_60_A1_A10_MR
55	4672	GM_60_A1_A11	GM_60_A1_A11_T7	

	4673	GM_60_A1_A11		GM_60_A1_A11_MR
	4674	GM_60_A1_A12		GM_60_A1_A12_MR
	4675	GM_60_A1_B01		GM_60_A1_B01_MR
	4676	GM_60_A1_B02	GM_60_A1_B02_T7	
5	4677	GM_60_A1_B02		GM_60_A1_B02_MR
	4678	GM_60_A1_B03	GM_60_A1_B03_T7	
	4679	GM_60_A1_B03		GM_60_A1_B03_MR
	4680	GM_60_A1_B04	GM_60_A1_B04_T7	
	4681	GM_60_A1_B04		GM_60_A1_B04_MR
10	4682	GM_60_A1_B05	GM_60_A1_B05_T7	
	4683	GM_60_A1_B05		GM_60_A1_B05_MR
	4684	GM_60_A1_B06	GM_60_A1_B06_T7	
	4685	GM_60_A1_B06		GM_60_A1_B06_MR
	4686	GM_60_A1_B07	GM_60_A1_B07_T7	
15	4687	GM_60_A1_B07		GM_60_A1_B07_MR
	4688	GM_60_A1_B08	GM_60_A1_B08_T7	
	4689	GM_60_A1_B08		GM_60_A1_B08_MR
	4690	GM_60_A1_B09	GM_60_A1_B09_T7	
	4691	GM_60_A1_B09		GM_60_A1_B09_MR
20	4692	GM_60_A1_B10	GM_60_A1_B10_T7	
	4693	GM_60_A1_B10		GM_60_A1_B10_MR
	4694	GM_60_A1_B11	GM_60_A1_B11_T7	
	4695	GM_60_A1_B12		GM_60_A1_B12_MR
	4696	GM_60_A1_C01	GM_60_A1_C01_T7	
25	4697	GM_60_A1_C01		GM_60_A1_C01_MR
	4698	GM_60_A1_C02	GM_60_A1_C02_T7	
	4699	GM_60_A1_C02		GM_60_A1_C02_MR
	4700	GM_60_A1_C03	GM_60_A1_C03_T7	
	4701	GM_60_A1_C03		GM_60_A1_C03_MR
30	4702	GM_60_A1_C04	GM_60_A1_C04_T7	
	4703	GM_60_A1_C04		GM_60_A1_C04_MR
	4704	GM_60_A1_C05	GM_60_A1_C05_T7	
	4705	GM_60_A1_C05		GM_60_A1_C05_MR
	4706	GM_60_A1_C06	GM_60_A1_C06_T7	
35	4707	GM_60_A1_C06		GM_60_A1_C06_MR
	4708	GM_60_A1_C07	GM_60_A1_C07_T7	
	4709	GM_60_A1_C07		GM_60_A1_C07_MR
	4710	GM_60_A1_C08	GM_60_A1_C08_T7	
	4711	GM_60_A1_C08		GM_60_A1_C08_MR
40	4712	GM_60_A1_C09	GM_60_A1_C09_T7	
	4713	GM_60_A1_C09		GM_60_A1_C09_MR
	4714	GM_60_A1_C10	GM_60_A1_C10_T7	
	4715	GM_60_A1_C10		GM_60_A1_C10_MR
	4716	GM_60_A1_C11	GM_60_A1_C11_T7	
45	4717	GM_60_A1_C11		GM_60_A1_C11_MR
	4718	GM_60_A1_C12	GM_60_A1_C12_T7	
	4719	GM_60_A1_C12		GM_60_A1_C12_MR
	4720	GM_60_A1_D01	GM_60_A1_D01_T7	
	4721	GM_60_A1_D01		GM_60_A1_D01_MR
50	4722	GM_60_A1_D02	GM_60_A1_D02_T7	
	4723	GM_60_A1_D02		GM_60_A1_D02_MR
	4724	GM_60_A1_D03	GM_60_A1_D03_T7	
	4725	GM_60_A1_D03		GM_60_A1_D03_MR
	4726	GM_60_A1_D04		GM_60_A1_D04_MR
55	4727	GM_60_A1_D05	GM_60_A1_D05_T7	

	4728	GM_60_A1_D05		GM_60_A1_D05_MR
	4729	GM_60_A1_D06		GM_60_A1_D06_MR
	4730	GM_60_A1_D07	GM_60_A1_D07_T7	
	4731	GM_60_A1_D07		GM_60_A1_D07_MR
5	4732	GM_60_A1_D09	GM_60_A1_D09_T7	
	4733	GM_60_A1_D09		GM_60_A1_D09_MR
	4734	GM_60_A1_D10	GM_60_A1_D10_T7	
	4735	GM_60_A1_D10		GM_60_A1_D10_MR
	4736	GM_60_A1_D11	GM_60_A1_D11_T7	
10	4737	GM_60_A1_D11		GM_60_A1_D11_MR
	4738	GM_60_A1_D12	GM_60_A1_D12_T7	
	4739	GM_60_A1_D12		GM_60_A1_D12_MR
	4740	GM_60_A1_E01	GM_60_A1_E01_T7	
	4741	GM_60_A1_E01		GM_60_A1_E01_MR
15	4742	GM_60_A1_E02	GM_60_A1_E02_T7	
	4743	GM_60_A1_E02		GM_60_A1_E02_MR
	4744	GM_60_A1_E03	GM_60_A1_E03_T7	
	4745	GM_60_A1_E03		GM_60_A1_E03_MR
	4746	GM_60_A1_E04	GM_60_A1_E04_T7	
20	4747	GM_60_A1_E04		GM_60_A1_E04_MR
	4748	GM_60_A1_E06	GM_60_A1_E06_T7	
	4749	GM_60_A1_E06		GM_60_A1_E06_MR
	4750	GM_60_A1_E07	GM_60_A1_E07_T7	
	4751	GM_60_A1_E07		GM_60_A1_E07_MR
25	4752	GM_60_A1_E08	GM_60_A1_E08_T7	
	4753	GM_60_A1_E08		GM_60_A1_E08_MR
	4754	GM_60_A1_E09		GM_60_A1_E09_MR
	4755	GM_60_A1_E10		GM_60_A1_E10_MR
	4756	GM_60_A1_E11	GM_60_A1_E11_T7	
30	4757	GM_60_A1_E11		GM_60_A1_E11_MR
	4758	GM_60_A1_E12	GM_60_A1_E12_T7	
	4759	GM_60_A1_F01	GM_60_A1_F01_T7	
	4760	GM_60_A1_F01		GM_60_A1_F01_MR
	4761	GM_60_A1_F02	GM_60_A1_F02_T7	
35	4762	GM_60_A1_F02		GM_60_A1_F02_MR
	4763	GM_60_A1_F03	GM_60_A1_F03_T7	
	4764	GM_60_A1_F03		GM_60_A1_F03_MR
	4765	GM_60_A1_F04	GM_60_A1_F04_T7	
	4766	GM_60_A1_F04		GM_60_A1_F04_MR
40	4767	GM_60_A1_F05	GM_60_A1_F05_T7	
	4768	GM_60_A1_F05		GM_60_A1_F05_MR
	4769	GM_60_A1_F06	GM_60_A1_F06_T7	
	4770	GM_60_A1_F06		GM_60_A1_F06_MR
	4771	GM_60_A1_F07	GM_60_A1_F07_T7	
45	4772	GM_60_A1_F07		GM_60_A1_F07_MR
	4773	GM_60_A1_F08	GM_60_A1_F08_T7	
	4774	GM_60_A1_F08		GM_60_A1_F08_MR
	4775	GM_60_A1_F09	GM_60_A1_F09_T7	
	4776	GM_60_A1_F09		GM_60_A1_F09_MR
50	4777	GM_60_A1_F10	GM_60_A1_F10_T7	
	4778	GM_60_A1_F10		GM_60_A1_F10_MR
	4779	GM_60_A1_G01	GM_60_A1_G01_T7	
	4780	GM_60_A1_G01		GM_60_A1_G01_MR
	4781	GM_60_A1_G02	GM_60_A1_G02_T7	
55	4782	GM_60_A1_G02		GM_60_A1_G02_MR

	4783	GM_60_A1_G03	GM_60_A1_G03_T7	
	4784	GM_60_A1_G03		GM_60_A1_G03_MR
	4785	GM_60_A1_G04	GM_60_A1_G04_T7	
	4786	GM_60_A1_G04		GM_60_A1_G04_MR
5	4787	GM_60_A1_G05	GM_60_A1_G05_T7	
	4788	GM_60_A1_G05		GM_60_A1_G05_MR
	4789	GM_60_A1_G06	GM_60_A1_G06_T7	
	4790	GM_60_A1_G06		GM_60_A1_G06_MR
	4791	GM_60_A1_G07	GM_60_A1_G07_T7	
10	4792	GM_60_A1_G07		GM_60_A1_G07_MR
	4793	GM_60_A1_G08	GM_60_A1_G08_T7	
	4794	GM_60_A1_G08		GM_60_A1_G08_MR
	4795	GM_60_A1_G09	GM_60_A1_G09_T7	
	4796	GM_60_A1_G09		GM_60_A1_G09_MR
15	4797	GM_60_A1_G10	GM_60_A1_G10_T7	
	4798	GM_60_A1_G10		GM_60_A1_G10_MR
	4799	GM_60_A1_G11		GM_60_A1_G11_MR
	4800	GM_60_A1_G12	GM_60_A1_G12_T7	
	4801	GM_60_A1_G12		GM_60_A1_G12_MR
20	4802	GM_60_A1_H02	GM_60_A1_H02_T7	
	4803	GM_60_A1_H02		GM_60_A1_H02_MR
	4804	GM_60_A1_H03	GM_60_A1_H03_T7	
	4805	GM_60_A1_H03		GM_60_A1_H03_MR
	4806	GM_60_A1_H04	GM_60_A1_H04_T7	
25	4807	GM_60_A1_H04		GM_60_A1_H04_MR
	4808	GM_60_A1_H05	GM_60_A1_H05_T7	
	4809	GM_60_A1_H05		GM_60_A1_H05_MR
	4810	GM_60_A1_H06	GM_60_A1_H06_T7	
	4811	GM_60_A1_H06		GM_60_A1_H06_MR
30	4812	GM_60_A1_H07	GM_60_A1_H07_T7	
	4813	GM_60_A1_H07		GM_60_A1_H07_MR
	4814	GM_60_A1_H08	GM_60_A1_H08_T7	
	4815	GM_60_A1_H08		GM_60_A1_H08_MR
	4816	GM_60_A1_H09		GM_60_A1_H09_MR
35	4817	GM_60_A1_H10	GM_60_A1_H10_T7	
	4818	GM_60_A1_H10		GM_60_A1_H10_MR
	4819	GM_60_A1_H11		GM_60_A1_H11_MR
	4820	GM_60_A1_H12	GM_60_A1_H12_T7	
	4821	GM_60_A1_H12		GM_60_A1_H12_MR
40	4822	GM_60_B2_A01		GM_60_B2_A01_MR
	4823	GM_60_B2_A02		GM_60_B2_A02_MR
	4824	GM_60_B2_A03		GM_60_B2_A03_MR
	4825	GM_60_B2_A04		GM_60_B2_A04_MR
	4826	GM_60_B2_A05		GM_60_B2_A05_MR
45	4827	GM_60_B2_A06		GM_60_B2_A06_MR
	4828	GM_60_B2_A07		GM_60_B2_A07_MR
	4829	GM_60_B2_A08		GM_60_B2_A08_MR
	4830	GM_60_B2_A09		GM_60_B2_A09_MR
	4831	GM_60_B2_A10		GM_60_B2_A10_MR
50	4832	GM_60_B2_A11		GM_60_B2_A11_MR
	4833	GM_60_B2_A12		GM_60_B2_A12_MR
	4834	GM_60_B2_B01		GM_60_B2_B01_MR
	4835	GM_60_B2_B02		GM_60_B2_B02_MR
	4836	GM_60_B2_B03		GM_60_B2_B03_MR
55	4837	GM_60_B2_B04		GM_60_B2_B04_MR

	4838	GM_60_B2_B05	GM_60_B2_B05_MR
	4839	GM_60_B2_B06	GM_60_B2_B06_MR
	4840	GM_60_B2_B07	GM_60_B2_B07_MR
	4841	GM_60_B2_B08	GM_60_B2_B08_MR
5	4842	GM_60_B2_B09	GM_60_B2_B09_MR
	4843	GM_60_B2_B11	GM_60_B2_B11_MR
	4844	GM_60_B2_C01	GM_60_B2_C01_MR
	4845	GM_60_B2_C02	GM_60_B2_C02_MR
	4846	GM_60_B2_C03	GM_60_B2_C03_MR
10	4847	GM_60_B2_C04	GM_60_B2_C04_MR
	4848	GM_60_B2_C05	GM_60_B2_C05_MR
	4849	GM_60_B2_C06	GM_60_B2_C06_MR
	4850	GM_60_B2_C07	GM_60_B2_C07_MR
	4851	GM_60_B2_C10	GM_60_B2_C10_MR
15	4852	GM_60_B2_C11	GM_60_B2_C11_MR
	4853	GM_60_B2_D01	GM_60_B2_D01_MR
	4854	GM_60_B2_D02	GM_60_B2_D02_MR
	4855	GM_60_B2_D03	GM_60_B2_D03_MR
	4856	GM_60_B2_D04	GM_60_B2_D04_MR
20	4857	GM_60_B2_D05	GM_60_B2_D05_MR
	4858	GM_60_B2_D06	GM_60_B2_D06_MR
	4859	GM_60_B2_D07	GM_60_B2_D07_MR
	4860	GM_60_B2_D08	GM_60_B2_D08_MR
	4861	GM_60_B2_D09	GM_60_B2_D09_MR
25	4862	GM_60_B2_D10	GM_60_B2_D10_MR
	4863	GM_60_B2_D11	GM_60_B2_D11_MR
	4864	GM_60_B2_D12	GM_60_B2_D12_MR
	4865	GM_60_B2_E01	GM_60_B2_E01_MR
	4866	GM_60_B2_E02	GM_60_B2_E02_MR
30	4867	GM_60_B2_E03	GM_60_B2_E03_MR
	4868	GM_60_B2_E04	GM_60_B2_E04_MR
	4869	GM_60_B2_E05	GM_60_B2_E05_MR
	4870	GM_60_B2_E06	GM_60_B2_E06_MR
	4871	GM_60_B2_E07	GM_60_B2_E07_MR
35	4872	GM_60_B2_E08	GM_60_B2_E08_MR
	4873	GM_60_B2_E09	GM_60_B2_E09_MR
	4874	GM_60_B2_E10	GM_60_B2_E10_MR
	4875	GM_60_B2_E11	GM_60_B2_E11_MR
	4876	GM_60_B2_E12	GM_60_B2_E12_MR
40	4877	GM_60_B2_F01	GM_60_B2_F01_MR
	4878	GM_60_B2_F02	GM_60_B2_F02_MR
	4879	GM_60_B2_F03	GM_60_B2_F03_MR
	4880	GM_60_B2_F04	GM_60_B2_F04_MR
	4881	GM_60_B2_F05	GM_60_B2_F05_MR
45	4882	GM_60_B2_F06	GM_60_B2_F06_MR
	4883	GM_60_B2_F07	GM_60_B2_F07_MR
	4884	GM_60_B2_F08	GM_60_B2_F08_MR
	4885	GM_60_B2_F09	GM_60_B2_F09_MR
	4886	GM_60_B2_F10	GM_60_B2_F10_MR
50	4887	GM_60_B2_F11	GM_60_B2_F11_MR
	4888	GM_60_B2_F12	GM_60_B2_F12_MR
	4889	GM_60_B2_G01	GM_60_B2_G01_MR
	4890	GM_60_B2_G02	GM_60_B2_G02_MR
	4891	GM_60_B2_G03	GM_60_B2_G03_MR
55	4892	GM_60_B2_G04	GM_60_B2_G04_MR

	4893	GM_60_B2_G05		GM_60_B2_G05_MR
	4894	GM_60_B2_G06		GM_60_B2_G06_MR
	4895	GM_60_B2_G07		GM_60_B2_G07_MR
	4896	GM_60_B2_G08		GM_60_B2_G08_MR
5	4897	GM_60_B2_G09		GM_60_B2_G09_MR
	4898	GM_60_B2_G10		GM_60_B2_G10_MR
	4899	GM_60_B2_G11		GM_60_B2_G11_MR
	4900	GM_60_B2_G12		GM_60_B2_G12_MR
	4901	GM_60_B2_H01		GM_60_B2_H01_MR
10	4902	GM_60_B2_H02		GM_60_B2_H02_MR
	4903	GM_60_B2_H03		GM_60_B2_H03_MR
	4904	GM_60_B2_H04		GM_60_B2_H04_MR
	4905	GM_60_B2_H05		GM_60_B2_H05_MR
	4906	GM_60_B2_H07		GM_60_B2_H07_MR
15	4907	GM_60_B2_H08		GM_60_B2_H08_MR
	4908	GM_60_B2_H09		GM_60_B2_H09_MR
	4909	GM_60_B2_H10		GM_60_B2_H10_MR
	4910	GM_60_B2_H11		GM_60_B2_H11_MR
	4911	GM_60_B2_H12		GM_60_B2_H12_MR
20	4912	GM_61_A1_A03	GM_61_A1_A03_T7	
	4913	GM_61_A1_A03		GM_61_A1_A03_MR
	4914	GM_61_A1_A04	GM_61_A1_A04_T7	
	4915	GM_61_A1_A04		GM_61_A1_A04_MR
	4916	GM_61_A1_A05	GM_61_A1_A05_T7	
25	4917	GM_61_A1_A05		GM_61_A1_A05_MR
	4918	GM_61_A1_A06	GM_61_A1_A06_T7	
	4919	GM_61_A1_A06		GM_61_A1_A06_MR
	4920	GM_61_A1_A07	GM_61_A1_A07_T7	
	4921	GM_61_A1_A07		GM_61_A1_A07_MR
30	4922	GM_61_A1_A08	GM_61_A1_A08_T7	
	4923	GM_61_A1_A08		GM_61_A1_A08_MR
	4924	GM_61_A1_A09	GM_61_A1_A09_T7	
	4925	GM_61_A1_A09		GM_61_A1_A09_MR
	4926	GM_61_A1_A10	GM_61_A1_A10_T7	
35	4927	GM_61_A1_A10		GM_61_A1_A10_MR
	4928	GM_61_A1_A11	GM_61_A1_A11_T7	
	4929	GM_61_A1_A11		GM_61_A1_A11_MR
	4930	GM_61_A1_A12	GM_61_A1_A12_T7	
	4931	GM_61_A1_A12		GM_61_A1_A12_MR
40	4932	GM_61_A1_B01	GM_61_A1_B01_T7	
	4933	GM_61_A1_B01		GM_61_A1_B01_MR
	4934	GM_61_A1_B02	GM_61_A1_B02_T7	
	4935	GM_61_A1_B02		GM_61_A1_B02_MR
	4936	GM_61_A1_B03	GM_61_A1_B03_T7	
45	4937	GM_61_A1_B03		GM_61_A1_B03_MR
	4938	GM_61_A1_B04	GM_61_A1_B04_T7	
	4939	GM_61_A1_B04		GM_61_A1_B04_MR
	4940	GM_61_A1_B05	GM_61_A1_B05_T7	
	4941	GM_61_A1_B05		GM_61_A1_B05_MR
50	4942	GM_61_A1_B07	GM_61_A1_B07_T7	
	4943	GM_61_A1_B07		GM_61_A1_B07_MR
	4944	GM_61_A1_B08	GM_61_A1_B08_T7	
	4945	GM_61_A1_B08		GM_61_A1_B08_MR
	4946	GM_61_A1_B09	GM_61_A1_B09_T7	
55	4947	GM_61_A1_B09		GM_61_A1_B09_MR

	4948	GM_61_A1_B10	GM_61_A1_B10_T7	
	4949	GM_61_A1_B10		GM_61_A1_B10_MR
	4950	GM_61_A1_B11	GM_61_A1_B11_T7	
	4951	GM_61_A1_B11		GM_61_A1_B11_MR
5	4952	GM_61_A1_B12	GM_61_A1_B12_T7	
	4953	GM_61_A1_B12		GM_61_A1_B12_MR
	4954	GM_61_A1_C02	GM_61_A1_C02_T7	
	4955	GM_61_A1_C02		GM_61_A1_C02_MR
	4956	GM_61_A1_C03	GM_61_A1_C03_T7	
10	4957	GM_61_A1_C03		GM_61_A1_C03_MR
	4958	GM_61_A1_C04	GM_61_A1_C04_T7	
	4959	GM_61_A1_C04		GM_61_A1_C04_MR
	4960	GM_61_A1_C05	GM_61_A1_C05_T7	
	4961	GM_61_A1_C05		GM_61_A1_C05_MR
15	4962	GM_61_A1_C06	GM_61_A1_C06_T7	
	4963	GM_61_A1_C06		GM_61_A1_C06_MR
	4964	GM_61_A1_C07	GM_61_A1_C07_T7	
	4965	GM_61_A1_C07		GM_61_A1_C07_MR
	4966	GM_61_A1_C08	GM_61_A1_C08_T7	
20	4967	GM_61_A1_C08		GM_61_A1_C08_MR
	4968	GM_61_A1_C09		GM_61_A1_C09_MR
	4969	GM_61_A1_C10	GM_61_A1_C10_T7	
	4970	GM_61_A1_C10		GM_61_A1_C10_MR
	4971	GM_61_A1_C11	GM_61_A1_C11_T7	
25	4972	GM_61_A1_C11		GM_61_A1_C11_MR
	4973	GM_61_A1_C12	GM_61_A1_C12_T7	
	4974	GM_61_A1_C12		GM_61_A1_C12_MR
	4975	GM_61_A1_D01	GM_61_A1_D01_T7	
	4976	GM_61_A1_D01		GM_61_A1_D01_MR
30	4977	GM_61_A1_D02	GM_61_A1_D02_T7	
	4978	GM_61_A1_D02		GM_61_A1_D02_MR
	4979	GM_61_A1_D03	GM_61_A1_D03_T7	
	4980	GM_61_A1_D03		GM_61_A1_D03_MR
	4981	GM_61_A1_D04	GM_61_A1_D04_T7	
35	4982	GM_61_A1_D04		GM_61_A1_D04_MR
	4983	GM_61_A1_D05	GM_61_A1_D05_T7	
	4984	GM_61_A1_D05		GM_61_A1_D05_MR
	4985	GM_61_A1_D06	GM_61_A1_D06_T7	
	4986	GM_61_A1_D06		GM_61_A1_D06_MR
40	4987	GM_61_A1_D07	GM_61_A1_D07_T7	
	4988	GM_61_A1_D07		GM_61_A1_D07_MR
	4989	GM_61_A1_D08	GM_61_A1_D08_T7	
	4990	GM_61_A1_D08		GM_61_A1_D08_MR
	4991	GM_61_A1_D09	GM_61_A1_D09_T7	
45	4992	GM_61_A1_D09		GM_61_A1_D09_MR
	4993	GM_61_A1_D10	GM_61_A1_D10_T7	
	4994	GM_61_A1_D10		GM_61_A1_D10_MR
	4995	GM_61_A1_D11	GM_61_A1_D11_T7	
	4996	GM_61_A1_D11		GM_61_A1_D11_MR
50	4997	GM_61_A1_D12	GM_61_A1_D12_T7	
	4998	GM_61_A1_D12		GM_61_A1_D12_MR
	4999	GM_61_A1_E01	GM_61_A1_E01_T7	
	5000	GM_61_A1_E01		GM_61_A1_E01_MR
	5001	GM_61_A1_E02	GM_61_A1_E02_T7	
55	5002	GM_61_A1_E02		GM_61_A1_E02_MR

	5003	GM_61_A1_E03		GM_61_A1_E03_MR
	5004	GM_61_A1_E04	GM_61_A1_E04_T7	
	5005	GM_61_A1_E04		GM_61_A1_E04_MR
	5006	GM_61_A1_E05	GM_61_A1_E05_T7	
5	5007	GM_61_A1_E05		GM_61_A1_E05_MR
	5008	GM_61_A1_E06	GM_61_A1_E06_T7	
	5009	GM_61_A1_E06		GM_61_A1_E06_MR
	5010	GM_61_A1_E07	GM_61_A1_E07_T7	
	5011	GM_61_A1_E07		GM_61_A1_E07_MR
10	5012	GM_61_A1_E08	GM_61_A1_E08_T7	
	5013	GM_61_A1_E08		GM_61_A1_E08_MR
	5014	GM_61_A1_E09	GM_61_A1_E09_T7	
	5015	GM_61_A1_E09		GM_61_A1_E09_MR
	5016	GM_61_A1_E10	GM_61_A1_E10_T7	
15	5017	GM_61_A1_E10		GM_61_A1_E10_MR
	5018	GM_61_A1_E11	GM_61_A1_E11_T7	
	5019	GM_61_A1_E11		GM_61_A1_E11_MR
	5020	GM_61_A1_E12	GM_61_A1_E12_T7	
	5021	GM_61_A1_E12		GM_61_A1_E12_MR
20	5022	GM_61_A1_F01		GM_61_A1_F01_MR
	5023	GM_61_A1_F02	GM_61_A1_F02_T7	
	5024	GM_61_A1_F02		GM_61_A1_F02_MR
	5025	GM_61_A1_F03	GM_61_A1_F03_T7	
	5026	GM_61_A1_F03		GM_61_A1_F03_MR
25	5027	GM_61_A1_F04	GM_61_A1_F04_T7	
	5028	GM_61_A1_F04		GM_61_A1_F04_MR
	5029	GM_61_A1_F05	GM_61_A1_F05_T7	
	5030	GM_61_A1_F05		GM_61_A1_F05_MR
	5031	GM_61_A1_F06	GM_61_A1_F06_T7	
30	5032	GM_61_A1_F06		GM_61_A1_F06_MR
	5033	GM_61_A1_F07	GM_61_A1_F07_T7	
	5034	GM_61_A1_F07		GM_61_A1_F07_MR
	5035	GM_61_A1_F08	GM_61_A1_F08_T7	
	5036	GM_61_A1_F08		GM_61_A1_F08_MR
35	5037	GM_61_A1_F10	GM_61_A1_F10_T7	
	5038	GM_61_A1_F10		GM_61_A1_F10_MR
	5039	GM_61_A1_F11	GM_61_A1_F11_T7	
	5040	GM_61_A1_F11		GM_61_A1_F11_MR
	5041	GM_61_A1_F12	GM_61_A1_F12_T7	
40	5042	GM_61_A1_F12		GM_61_A1_F12_MR
	5043	GM_61_A1_G01	GM_61_A1_G01_T7	
	5044	GM_61_A1_G01		GM_61_A1_G01_MR
	5045	GM_61_A1_G02	GM_61_A1_G02_T7	
	5046	GM_61_A1_G02		GM_61_A1_G02_MR
45	5047	GM_61_A1_G03	GM_61_A1_G03_T7	
	5048	GM_61_A1_G03		GM_61_A1_G03_MR
	5049	GM_61_A1_G04	GM_61_A1_G04_T7	
	5050	GM_61_A1_G04		GM_61_A1_G04_MR
	5051	GM_61_A1_G05	GM_61_A1_G05_T7	
50	5052	GM_61_A1_G05		GM_61_A1_G05_MR
	5053	GM_61_A1_G06	GM_61_A1_G06_T7	
	5054	GM_61_A1_G06		GM_61_A1_G06_MR
	5055	GM_61_A1_G07	GM_61_A1_G07_T7	
	5056	GM_61_A1_G07		GM_61_A1_G07_MR
55	5057	GM_61_A1_G08	GM_61_A1_G08_T7	

	5058	GM_61_A1_G08		GM_61_A1_G08_MR
	5059	GM_61_A1_G09	GM_61_A1_G09_T7	
	5060	GM_61_A1_G09		GM_61_A1_G09_MR
	5061	GM_61_A1_G10	GM_61_A1_G10_T7	
5	5062	GM_61_A1_G10		GM_61_A1_G10_MR
	5063	GM_61_A1_G11	GM_61_A1_G11_T7	
	5064	GM_61_A1_G11		GM_61_A1_G11_MR
	5065	GM_61_A1_G12	GM_61_A1_G12_T7	
	5066	GM_61_A1_G12		GM_61_A1_G12_MR
10	5067	GM_61_A1_H01	GM_61_A1_H01_T7	
	5068	GM_61_A1_H01		GM_61_A1_H01_MR
	5069	GM_61_A1_H02	GM_61_A1_H02_T7	
	5070	GM_61_A1_H02		GM_61_A1_H02_MR
	5071	GM_61_A1_H03	GM_61_A1_H03_T7	
15	5072	GM_61_A1_H03		GM_61_A1_H03_MR
	5073	GM_61_A1_H04	GM_61_A1_H04_T7	
	5074	GM_61_A1_H04		GM_61_A1_H04_MR
	5075	GM_61_A1_H05	GM_61_A1_H05_T7	
	5076	GM_61_A1_H05		GM_61_A1_H05_MR
20	5077	GM_61_A1_H06	GM_61_A1_H06_T7	
	5078	GM_61_A1_H06		GM_61_A1_H06_MR
	5079	GM_61_A1_H07	GM_61_A1_H07_T7	
	5080	GM_61_A1_H07		GM_61_A1_H07_MR
	5081	GM_61_A1_H08	GM_61_A1_H08_T7	
25	5082	GM_61_A1_H08		GM_61_A1_H08_MR
	5083	GM_61_A1_H09	GM_61_A1_H09_T7	
	5084	GM_61_A1_H09		GM_61_A1_H09_MR
	5085	GM_61_A1_H10	GM_61_A1_H10_T7	
	5086	GM_61_A1_H10		GM_61_A1_H10_MR
30	5087	GM_61_A1_H11	GM_61_A1_H11_T7	
	5088	GM_61_A1_H11		GM_61_A1_H11_MR
	5089	GM_61_A1_H12	GM_61_A1_H12_T7	
	5090	GM_61_A1_H12		GM_61_A1_H12_MR
	5091	GM_61_A2_A02	GM_61_A2_A02_T7	
35	5092	GM_61_A2_A04	GM_61_A2_A04_T7	
	5093	GM_61_A2_A08	GM_61_A2_A08_T7	
	5094	GM_61_A2_A09	GM_61_A2_A09_T7	
	5095	GM_61_A2_A10	GM_61_A2_A10_T7	
	5096	GM_61_A2_A11	GM_61_A2_A11_T7	
40	5097	GM_61_A2_A12	GM_61_A2_A12_T7	
	5098	GM_61_A2_B01	GM_61_A2_B01_T7	
	5099	GM_61_A2_B02	GM_61_A2_B02_T7	
	5100	GM_61_A2_B03	GM_61_A2_B03_T7	
	5101	GM_61_A2_B04	GM_61_A2_B04_T7	
45	5102	GM_61_A2_B05	GM_61_A2_B05_T7	
	5103	GM_61_A2_B06	GM_61_A2_B06_T7	
	5104	GM_61_A2_B08	GM_61_A2_B08_T7	
	5105	GM_61_A2_B09	GM_61_A2_B09_T7	
	5106	GM_61_A2_B10	GM_61_A2_B10_T7	
50	5107	GM_61_A2_B11	GM_61_A2_B11_T7	
	5108	GM_61_A2_B12	GM_61_A2_B12_T7	
	5109	GM_61_A2_C01	GM_61_A2_C01_T7	
	5110	GM_61_A2_C02	GM_61_A2_C02_T7	
	5111	GM_61_A2_C03	GM_61_A2_C03_T7	
55	5112	GM_61_A2_C04	GM_61_A2_C04_T7	

	5113	GM_61_A2_C05	GM_61_A2_C05_T7	
	5114	GM_61_A2_C06	GM_61_A2_C06_T7	
	5115	GM_61_A2_C07	GM_61_A2_C07_T7	
	5116	GM_61_A2_C09	GM_61_A2_C09_T7	
5	5117	GM_61_A2_C10	GM_61_A2_C10_T7	
	5118	GM_61_A2_C11	GM_61_A2_C11_T7	
	5119	GM_61_A2_C12	GM_61_A2_C12_T7	
	5120	GM_61_A2_D01	GM_61_A2_D01_T7	
	5121	GM_61_A2_D02	GM_61_A2_D02_T7	
10	5122	GM_61_A2_D03	GM_61_A2_D03_T7	
	5123	GM_61_A2_D05	GM_61_A2_D05_T7	
	5124	GM_61_A2_D06	GM_61_A2_D06_T7	
	5125	GM_61_A2_D07	GM_61_A2_D07_T7	
	5126	GM_61_A2_D08	GM_61_A2_D08_T7	
15	5127	GM_61_A2_D09	GM_61_A2_D09_T7	
	5128	GM_61_A2_D10	GM_61_A2_D10_T7	
	5129	GM_61_A2_D12	GM_61_A2_D12_T7	
	5130	GM_61_A2_E01	GM_61_A2_E01_T7	
	5131	GM_61_A2_E02	GM_61_A2_E02_T7	
20	5132	GM_61_A2_E03	GM_61_A2_E03_T7	
	5133	GM_61_A2_E04	GM_61_A2_E04_T7	
	5134	GM_61_A2_E09	GM_61_A2_E09_T7	
	5135	GM_61_A2_E10	GM_61_A2_E10_T7	
	5136	GM_61_A2_E11	GM_61_A2_E11_T7	
25	5137	GM_61_A2_F01	GM_61_A2_F01_T7	
	5138	GM_61_A2_F03	GM_61_A2_F03_T7	
	5139	GM_61_A2_F04	GM_61_A2_F04_T7	
	5140	GM_61_A2_F05	GM_61_A2_F05_T7	
	5141	GM_61_A2_F06	GM_61_A2_F06_T7	
30	5142	GM_61_A2_F07	GM_61_A2_F07_T7	
	5143	GM_61_A2_F08	GM_61_A2_F08_T7	
	5144	GM_61_A2_F09	GM_61_A2_F09_T7	
	5145	GM_61_A2_F10	GM_61_A2_F10_T7	
	5146	GM_61_A2_F12	GM_61_A2_F12_T7	
35	5147	GM_61_A2_G01	GM_61_A2_G01_T7	
	5148	GM_61_A2_G03	GM_61_A2_G03_T7	
	5149	GM_61_A2_G05	GM_61_A2_G05_T7	
	5150	GM_61_A2_G07	GM_61_A2_G07_T7	
	5151	GM_61_A2_G08	GM_61_A2_G08_T7	
40	5152	GM_61_A2_G09	GM_61_A2_G09_T7	
	5153	GM_61_A2_G12	GM_61_A2_G12_T7	
	5154	GM_61_A2_H01	GM_61_A2_H01_T7	
	5155	GM_61_A2_H02	GM_61_A2_H02_T7	
	5156	GM_61_A2_H03	GM_61_A2_H03_T7	
45	5157	GM_61_A2_H06	GM_61_A2_H06_T7	
	5158	GM_61_A2_H07	GM_61_A2_H07_T7	
	5159	GM_61_A2_H08	GM_61_A2_H08_T7	
	5160	GM_61_A2_H09	GM_61_A2_H09_T7	
	5161	GM_61_A2_H10	GM_61_A2_H10_T7	
50	5162	GM_61_A2_H11	GM_61_A2_H11_T7	
	5163	GM_61_A2_H12	GM_61_A2_H12_T7	
	5164	GM_61_B1_A01	GM_61_B1_A01_T7	
	5165	GM_61_B1_A02	GM_61_B1_A02_T7	
	5166	GM_61_B1_A02	GM_61_B1_A02_MR	
55	5167	GM_61_B1_A03	GM_61_B1_A03_T7	

	5168	GM_61_B1_A03		GM_61_B1_A03_MR
	5169	GM_61_B1_A04	GM_61_B1_A04_T7	
	5170	GM_61_B1_A04		GM_61_B1_A04_MR
	5171	GM_61_B1_A05	GM_61_B1_A05_T7	
5	5172	GM_61_B1_A05		GM_61_B1_A05_MR
	5173	GM_61_B1_A06	GM_61_B1_A06_T7	
	5174	GM_61_B1_A06		GM_61_B1_A06_MR
	5175	GM_61_B1_A07	GM_61_B1_A07_T7	
	5176	GM_61_B1_A08	GM_61_B1_A08_T7	
10	5177	GM_61_B1_A08		GM_61_B1_A08_MR
	5178	GM_61_B1_A09	GM_61_B1_A09_T7	
	5179	GM_61_B1_A09		GM_61_B1_A09_MR
	5180	GM_61_B1_A10	GM_61_B1_A10_T7	
	5181	GM_61_B1_A10		GM_61_B1_A10_MR
15	5182	GM_61_B1_A11	GM_61_B1_A11_T7	
	5183	GM_61_B1_A12	GM_61_B1_A12_T7	
	5184	GM_61_B1_A12		GM_61_B1_A12_MR
	5185	GM_61_B1_B01	GM_61_B1_B01_T7	
	5186	GM_61_B1_B03	GM_61_B1_B03_T7	
20	5187	GM_61_B1_B03		GM_61_B1_B03_MR
	5188	GM_61_B1_B04	GM_61_B1_B04_T7	
	5189	GM_61_B1_B04		GM_61_B1_B04_MR
	5190	GM_61_B1_B05	GM_61_B1_B05_T7	
	5191	GM_61_B1_B05		GM_61_B1_B05_MR
25	5192	GM_61_B1_B06	GM_61_B1_B06_T7	
	5193	GM_61_B1_B06		GM_61_B1_B06_MR
	5194	GM_61_B1_B07	GM_61_B1_B07_T7	
	5195	GM_61_B1_B07		GM_61_B1_B07_MR
	5196	GM_61_B1_B08	GM_61_B1_B08_T7	
30	5197	GM_61_B1_B08		GM_61_B1_B08_MR
	5198	GM_61_B1_B09	GM_61_B1_B09_T7	
	5199	GM_61_B1_B09		GM_61_B1_B09_MR
	5200	GM_61_B1_B10	GM_61_B1_B10_T7	
	5201	GM_61_B1_B10		GM_61_B1_B10_MR
35	5202	GM_61_B1_B11	GM_61_B1_B11_T7	
	5203	GM_61_B1_B11		GM_61_B1_B11_MR
	5204	GM_61_B1_B12	GM_61_B1_B12_T7	
	5205	GM_61_B1_B12		GM_61_B1_B12_MR
	5206	GM_61_B1_C01	GM_61_B1_C01_T7	
40	5207	GM_61_B1_C02	GM_61_B1_C02_T7	
	5208	GM_61_B1_C03	GM_61_B1_C03_T7	
	5209	GM_61_B1_C03		GM_61_B1_C03_MR
	5210	GM_61_B1_C04	GM_61_B1_C04_T7	
	5211	GM_61_B1_C04		GM_61_B1_C04_MR
45	5212	GM_61_B1_C05	GM_61_B1_C05_T7	
	5213	GM_61_B1_C05		GM_61_B1_C05_MR
	5214	GM_61_B1_C06		GM_61_B1_C06_MR
	5215	GM_61_B1_C07	GM_61_B1_C07_T7	
	5216	GM_61_B1_C07		GM_61_B1_C07_MR
50	5217	GM_61_B1_C08	GM_61_B1_C08_T7	
	5218	GM_61_B1_C08		GM_61_B1_C08_MR
	5219	GM_61_B1_C09	GM_61_B1_C09_T7	
	5220	GM_61_B1_C09		GM_61_B1_C09_MR
	5221	GM_61_B1_C10	GM_61_B1_C10_T7	
55	5222	GM_61_B1_C10		GM_61_B1_C10_MR

	5223	GM_61_B1_C11	GM_61_B1_C11_T7	
	5224	GM_61_B1_C11		GM_61_B1_C11_MR
	5225	GM_61_B1_C12	GM_61_B1_C12_T7	
	5226	GM_61_B1_C12		GM_61_B1_C12_MR
5	5227	GM_61_B1_D01	GM_61_B1_D01_T7	
	5228	GM_61_B1_D02	GM_61_B1_D02_T7	
	5229	GM_61_B1_D03	GM_61_B1_D03_T7	
	5230	GM_61_B1_D03		GM_61_B1_D03_MR
	5231	GM_61_B1_D04	GM_61_B1_D04_T7	
10	5232	GM_61_B1_D04		GM_61_B1_D04_MR
	5233	GM_61_B1_D05	GM_61_B1_D05_T7	
	5234	GM_61_B1_D05		GM_61_B1_D05_MR
	5235	GM_61_B1_D06	GM_61_B1_D06_T7	
	5236	GM_61_B1_D06		GM_61_B1_D06_MR
15	5237	GM_61_B1_D07	GM_61_B1_D07_T7	
	5238	GM_61_B1_D07		GM_61_B1_D07_MR
	5239	GM_61_B1_D08	GM_61_B1_D08_T7	
	5240	GM_61_B1_D08		GM_61_B1_D08_MR
	5241	GM_61_B1_D09	GM_61_B1_D09_T7	
20	5242	GM_61_B1_D09		GM_61_B1_D09_MR
	5243	GM_61_B1_D10	GM_61_B1_D10_T7	
	5244	GM_61_B1_D10		GM_61_B1_D10_MR
	5245	GM_61_B1_D11	GM_61_B1_D11_T7	
	5246	GM_61_B1_D11		GM_61_B1_D11_MR
25	5247	GM_61_B1_D12	GM_61_B1_D12_T7	
	5248	GM_61_B1_D12		GM_61_B1_D12_MR
	5249	GM_61_B1_E01	GM_61_B1_E01_T7	
	5250	GM_61_B1_E02	GM_61_B1_E02_T7	
	5251	GM_61_B1_E02		GM_61_B1_E02_MR
30	5252	GM_61_B1_E03	GM_61_B1_E03_T7	
	5253	GM_61_B1_E03		GM_61_B1_E03_MR
	5254	GM_61_B1_E04	GM_61_B1_E04_T7	
	5255	GM_61_B1_E04		GM_61_B1_E04_MR
	5256	GM_61_B1_E05	GM_61_B1_E05_T7	
35	5257	GM_61_B1_E05		GM_61_B1_E05_MR
	5258	GM_61_B1_E06	GM_61_B1_E06_T7	
	5259	GM_61_B1_E06		GM_61_B1_E06_MR
	5260	GM_61_B1_E07	GM_61_B1_E07_T7	
	5261	GM_61_B1_E07		GM_61_B1_E07_MR
40	5262	GM_61_B1_E08	GM_61_B1_E08_T7	
	5263	GM_61_B1_E08		GM_61_B1_E08_MR
	5264	GM_61_B1_E09	GM_61_B1_E09_T7	
	5265	GM_61_B1_E09		GM_61_B1_E09_MR
	5266	GM_61_B1_E10	GM_61_B1_E10_T7	
45	5267	GM_61_B1_E10		GM_61_B1_E10_MR
	5268	GM_61_B1_E11	GM_61_B1_E11_T7	
	5269	GM_61_B1_E11		GM_61_B1_E11_MR
	5270	GM_61_B1_E12	GM_61_B1_E12_T7	
	5271	GM_61_B1_E12		GM_61_B1_E12_MR
50	5272	GM_61_B1_F01	GM_61_B1_F01_T7	
	5273	GM_61_B1_F02	GM_61_B1_F02_T7	
	5274	GM_61_B1_F02		GM_61_B1_F02_MR
	5275	GM_61_B1_F03	GM_61_B1_F03_T7	
	5276	GM_61_B1_F03		GM_61_B1_F03_MR
55	5277	GM_61_B1_F04	GM_61_B1_F04_T7	

	5278	GM_61_B1_F04		GM_61_B1_F04_MR
	5279	GM_61_B1_F05	GM_61_B1_F05_T7	
	5280	GM_61_B1_F05		GM_61_B1_F05_MR
	5281	GM_61_B1_F06	GM_61_B1_F06_T7	
5	5282	GM_61_B1_F06		GM_61_B1_F06_MR
	5283	GM_61_B1_F07	GM_61_B1_F07_T7	
	5284	GM_61_B1_F07		GM_61_B1_F07_MR
	5285	GM_61_B1_F08	GM_61_B1_F08_T7	
	5286	GM_61_B1_F08		GM_61_B1_F08_MR
10	5287	GM_61_B1_F09	GM_61_B1_F09_T7	
	5288	GM_61_B1_F09		GM_61_B1_F09_MR
	5289	GM_61_B1_F10	GM_61_B1_F10_T7	
	5290	GM_61_B1_F10		GM_61_B1_F10_MR
	5291	GM_61_B1_F11	GM_61_B1_F11_T7	
15	5292	GM_61_B1_F11		GM_61_B1_F11_MR
	5293	GM_61_B1_F12	GM_61_B1_F12_T7	
	5294	GM_61_B1_F12		GM_61_B1_F12_MR
	5295	GM_61_B1_G01	GM_61_B1_G01_T7	
	5296	GM_61_B1_G01		GM_61_B1_G01_MR
20	5297	GM_61_B1_G02	GM_61_B1_G02_T7	
	5298	GM_61_B1_G02		GM_61_B1_G02_MR
	5299	GM_61_B1_G03	GM_61_B1_G03_T7	
	5300	GM_61_B1_G03		GM_61_B1_G03_MR
	5301	GM_61_B1_G04	GM_61_B1_G04_T7	
25	5302	GM_61_B1_G04		GM_61_B1_G04_MR
	5303	GM_61_B1_G05	GM_61_B1_G05_T7	
	5304	GM_61_B1_G05		GM_61_B1_G05_MR
	5305	GM_61_B1_G06	GM_61_B1_G06_T7	
	5306	GM_61_B1_G06		GM_61_B1_G06_MR
30	5307	GM_61_B1_G07	GM_61_B1_G07_T7	
	5308	GM_61_B1_G07		GM_61_B1_G07_MR
	5309	GM_61_B1_G08	GM_61_B1_G08_T7	
	5310	GM_61_B1_G08		GM_61_B1_G08_MR
	5311	GM_61_B1_G09	GM_61_B1_G09_T7	
35	5312	GM_61_B1_G09		GM_61_B1_G09_MR
	5313	GM_61_B1_G10	GM_61_B1_G10_T7	
	5314	GM_61_B1_G11	GM_61_B1_G11_T7	
	5315	GM_61_B1_G11		GM_61_B1_G11_MR
	5316	GM_61_B1_G12	GM_61_B1_G12_T7	
40	5317	GM_61_B1_G12		GM_61_B1_G12_MR
	5318	GM_61_B1_H01	GM_61_B1_H01_T7	
	5319	GM_61_B1_H02	GM_61_B1_H02_T7	
	5320	GM_61_B1_H02		GM_61_B1_H02_MR
	5321	GM_61_B1_H03	GM_61_B1_H03_T7	
45	5322	GM_61_B1_H03		GM_61_B1_H03_MR
	5323	GM_61_B1_H04	GM_61_B1_H04_T7	
	5324	GM_61_B1_H04		GM_61_B1_H04_MR
	5325	GM_61_B1_H05	GM_61_B1_H05_T7	
	5326	GM_61_B1_H05		GM_61_B1_H05_MR
50	5327	GM_61_B1_H06	GM_61_B1_H06_T7	
	5328	GM_61_B1_H06		GM_61_B1_H06_MR
	5329	GM_61_B1_H07	GM_61_B1_H07_T7	
	5330	GM_61_B1_H07		GM_61_B1_H07_MR
	5331	GM_61_B1_H08	GM_61_B1_H08_T7	
55	5332	GM_61_B1_H08		GM_61_B1_H08_MR

	5333	GM_61_B1_H09	GM_61_B1_H09_T7	
	5334	GM_61_B1_H09		GM_61_B1_H09_MR
	5335	GM_61_B1_H10	GM_61_B1_H10_T7	
	5336	GM_61_B1_H10		GM_61_B1_H10_MR
5	5337	GM_61_B1_H11	GM_61_B1_H11_T7	
	5338	GM_61_B1_H11		GM_61_B1_H11_MR
	5339	GM_61_B1_H12	GM_61_B1_H12_T7	
	5340	GM_61_B1_H12		GM_61_B1_H12_MR
	5341	GM_61_B2_A01	GM_61_B2_A01_T7	
10	5342	GM_61_B2_A01		GM_61_B2_A01_MR
	5343	GM_61_B2_A02	GM_61_B2_A02_T7	
	5344	GM_61_B2_A02		GM_61_B2_A02_MR
	5345	GM_61_B2_A03	GM_61_B2_A03_T7	
	5346	GM_61_B2_A03		GM_61_B2_A03_MR
15	5347	GM_61_B2_A04	GM_61_B2_A04_T7	
	5348	GM_61_B2_A04		GM_61_B2_A04_MR
	5349	GM_61_B2_A05	GM_61_B2_A05_T7	
	5350	GM_61_B2_A05		GM_61_B2_A05_MR
	5351	GM_61_B2_A06	GM_61_B2_A06_T7	
20	5352	GM_61_B2_A06		GM_61_B2_A06_MR
	5353	GM_61_B2_A07	GM_61_B2_A07_T7	
	5354	GM_61_B2_A07		GM_61_B2_A07_MR
	5355	GM_61_B2_A08	GM_61_B2_A08_T7	
	5356	GM_61_B2_A08		GM_61_B2_A08_MR
25	5357	GM_61_B2_A09	GM_61_B2_A09_T7	
	5358	GM_61_B2_A09		GM_61_B2_A09_MR
	5359	GM_61_B2_A10	GM_61_B2_A10_T7	
	5360	GM_61_B2_A10		GM_61_B2_A10_MR
	5361	GM_61_B2_A11	GM_61_B2_A11_T7	
30	5362	GM_61_B2_A11		GM_61_B2_A11_MR
	5363	GM_61_B2_A12	GM_61_B2_A12_T7	
	5364	GM_61_B2_A12		GM_61_B2_A12_MR
	5365	GM_61_B2_B01	GM_61_B2_B01_T7	
	5366	GM_61_B2_B01		GM_61_B2_B01_MR
35	5367	GM_61_B2_B02	GM_61_B2_B02_T7	
	5368	GM_61_B2_B02		GM_61_B2_B02_MR
	5369	GM_61_B2_B03	GM_61_B2_B03_T7	
	5370	GM_61_B2_B03		GM_61_B2_B03_MR
	5371	GM_61_B2_B04	GM_61_B2_B04_T7	
40	5372	GM_61_B2_B04		GM_61_B2_B04_MR
	5373	GM_61_B2_B05	GM_61_B2_B05_T7	
	5374	GM_61_B2_B05		GM_61_B2_B05_MR
	5375	GM_61_B2_B06	GM_61_B2_B06_T7	
	5376	GM_61_B2_B06		GM_61_B2_B06_MR
45	5377	GM_61_B2_B07	GM_61_B2_B07_T7	
	5378	GM_61_B2_B07		GM_61_B2_B07_MR
	5379	GM_61_B2_B08	GM_61_B2_B08_T7	
	5380	GM_61_B2_B08		GM_61_B2_B08_MR
	5381	GM_61_B2_B09	GM_61_B2_B09_T7	
50	5382	GM_61_B2_B09		GM_61_B2_B09_MR
	5383	GM_61_B2_B10	GM_61_B2_B10_T7	
	5384	GM_61_B2_B10		GM_61_B2_B10_MR
	5385	GM_61_B2_B11	GM_61_B2_B11_T7	
	5386	GM_61_B2_B11		GM_61_B2_B11_MR
55	5387	GM_61_B2_B12	GM_61_B2_B12_T7	

	5388	GM_61_B2_B12		GM_61_B2_B12_MR
	5389	GM_61_B2_C01	GM_61_B2_C01_T7	
	5390	GM_61_B2_C01		GM_61_B2_C01_MR
	5391	GM_61_B2_C02	GM_61_B2_C02_T7	
5	5392	GM_61_B2_C02		GM_61_B2_C02_MR
	5393	GM_61_B2_C03	GM_61_B2_C03_T7	
	5394	GM_61_B2_C03		GM_61_B2_C03_MR
	5395	GM_61_B2_C04	GM_61_B2_C04_T7	
	5396	GM_61_B2_C04		GM_61_B2_C04_MR
10	5397	GM_61_B2_C05	GM_61_B2_C05_T7	
	5398	GM_61_B2_C05		GM_61_B2_C05_MR
	5399	GM_61_B2_C06	GM_61_B2_C06_T7	
	5400	GM_61_B2_C06		GM_61_B2_C06_MR
	5401	GM_61_B2_C08	GM_61_B2_C08_T7	
15	5402	GM_61_B2_C08		GM_61_B2_C08_MR
	5403	GM_61_B2_C09	GM_61_B2_C09_T7	
	5404	GM_61_B2_C09		GM_61_B2_C09_MR
	5405	GM_61_B2_C10	GM_61_B2_C10_T7	
	5406	GM_61_B2_C10		GM_61_B2_C10_MR
20	5407	GM_61_B2_C11	GM_61_B2_C11_T7	
	5408	GM_61_B2_C11		GM_61_B2_C11_MR
	5409	GM_61_B2_C12	GM_61_B2_C12_T7	
	5410	GM_61_B2_C12		GM_61_B2_C12_MR
	5411	GM_61_B2_D01	GM_61_B2_D01_T7	
25	5412	GM_61_B2_D01		GM_61_B2_D01_MR
	5413	GM_61_B2_D02	GM_61_B2_D02_T7	
	5414	GM_61_B2_D02		GM_61_B2_D02_MR
	5415	GM_61_B2_D03	GM_61_B2_D03_T7	
	5416	GM_61_B2_D03		GM_61_B2_D03_MR
30	5417	GM_61_B2_D04	GM_61_B2_D04_T7	
	5418	GM_61_B2_D04		GM_61_B2_D04_MR
	5419	GM_61_B2_D05	GM_61_B2_D05_T7	
	5420	GM_61_B2_D05		GM_61_B2_D05_MR
	5421	GM_61_B2_D06	GM_61_B2_D06_T7	
35	5422	GM_61_B2_D06		GM_61_B2_D06_MR
	5423	GM_61_B2_D07	GM_61_B2_D07_T7	
	5424	GM_61_B2_D07		GM_61_B2_D07_MR
	5425	GM_61_B2_D08	GM_61_B2_D08_T7	
	5426	GM_61_B2_D08		GM_61_B2_D08_MR
40	5427	GM_61_B2_D09	GM_61_B2_D09_T7	
	5428	GM_61_B2_D09		GM_61_B2_D09_MR
	5429	GM_61_B2_D10	GM_61_B2_D10_T7	
	5430	GM_61_B2_D10		GM_61_B2_D10_MR
	5431	GM_61_B2_D11	GM_61_B2_D11_T7	
45	5432	GM_61_B2_D11		GM_61_B2_D11_MR
	5433	GM_61_B2_D12	GM_61_B2_D12_T7	
	5434	GM_61_B2_D12		GM_61_B2_D12_MR
	5435	GM_61_B2_E01	GM_61_B2_E01_T7	
	5436	GM_61_B2_E01		GM_61_B2_E01_MR
50	5437	GM_61_B2_E02	GM_61_B2_E02_T7	
	5438	GM_61_B2_E02		GM_61_B2_E02_MR
	5439	GM_61_B2_E03	GM_61_B2_E03_T7	
	5440	GM_61_B2_E03		GM_61_B2_E03_MR
	5441	GM_61_B2_E04	GM_61_B2_E04_T7	
55	5442	GM_61_B2_E04		GM_61_B2_E04_MR

	5443	GM_61_B2_E05	GM_61_B2_E05_T7	
	5444	GM_61_B2_E05		GM_61_B2_E05_MR
	5445	GM_61_B2_E06	GM_61_B2_E06_T7	
	5446	GM_61_B2_E06		GM_61_B2_E06_MR
5	5447	GM_61_B2_E07		GM_61_B2_E07_MR
	5448	GM_61_B2_E08	GM_61_B2_E08_T7	
	5449	GM_61_B2_E08		GM_61_B2_E08_MR
	5450	GM_61_B2_E09	GM_61_B2_E09_T7	
	5451	GM_61_B2_E09		GM_61_B2_E09_MR
10	5452	GM_61_B2_E10	GM_61_B2_E10_T7	
	5453	GM_61_B2_E10		GM_61_B2_E10_MR
	5454	GM_61_B2_E11	GM_61_B2_E11_T7	
	5455	GM_61_B2_E11		GM_61_B2_E11_MR
	5456	GM_61_B2_E12	GM_61_B2_E12_T7	
15	5457	GM_61_B2_E12		GM_61_B2_E12_MR
	5458	GM_61_B2_F01	GM_61_B2_F01_T7	
	5459	GM_61_B2_F01		GM_61_B2_F01_MR
	5460	GM_61_B2_F02	GM_61_B2_F02_T7	
	5461	GM_61_B2_F02		GM_61_B2_F02_MR
20	5462	GM_61_B2_F03	GM_61_B2_F03_T7	
	5463	GM_61_B2_F03		GM_61_B2_F03_MR
	5464	GM_61_B2_F04	GM_61_B2_F04_T7	
	5465	GM_61_B2_F04		GM_61_B2_F04_MR
	5466	GM_61_B2_F05	GM_61_B2_F05_T7	
25	5467	GM_61_B2_F05		GM_61_B2_F05_MR
	5468	GM_61_B2_F06	GM_61_B2_F06_T7	
	5469	GM_61_B2_F06		GM_61_B2_F06_MR
	5470	GM_61_B2_F07		GM_61_B2_F07_MR
	5471	GM_61_B2_F08	GM_61_B2_F08_T7	
30	5472	GM_61_B2_F08		GM_61_B2_F08_MR
	5473	GM_61_B2_F09	GM_61_B2_F09_T7	
	5474	GM_61_B2_F09		GM_61_B2_F09_MR
	5475	GM_61_B2_F10	GM_61_B2_F10_T7	
	5476	GM_61_B2_F10		GM_61_B2_F10_MR
35	5477	GM_61_B2_F11	GM_61_B2_F11_T7	
	5478	GM_61_B2_F11		GM_61_B2_F11_MR
	5479	GM_61_B2_F12	GM_61_B2_F12_T7	
	5480	GM_61_B2_F12		GM_61_B2_F12_MR
	5481	GM_61_B2_G01		GM_61_B2_G01_MR
40	5482	GM_61_B2_G02	GM_61_B2_G02_T7	
	5483	GM_61_B2_G02		GM_61_B2_G02_MR
	5484	GM_61_B2_G03	GM_61_B2_G03_T7	
	5485	GM_61_B2_G03		GM_61_B2_G03_MR
	5486	GM_61_B2_G04	GM_61_B2_G04_T7	
45	5487	GM_61_B2_G04		GM_61_B2_G04_MR
	5488	GM_61_B2_G05	GM_61_B2_G05_T7	
	5489	GM_61_B2_G05		GM_61_B2_G05_MR
	5490	GM_61_B2_G06	GM_61_B2_G06_T7	
	5491	GM_61_B2_G06		GM_61_B2_G06_MR
50	5492	GM_61_B2_G07	GM_61_B2_G07_T7	
	5493	GM_61_B2_G07		GM_61_B2_G07_MR
	5494	GM_61_B2_G08	GM_61_B2_G08_T7	
	5495	GM_61_B2_G08		GM_61_B2_G08_MR
	5496	GM_61_B2_G09	GM_61_B2_G09_T7	
55	5497	GM_61_B2_G09		GM_61_B2_G09_MR

	5498	GM_61_B2_G10	GM_61_B2_G10_T7	
	5499	GM_61_B2_G10		GM_61_B2_G10_MR
	5500	GM_61_B2_G11	GM_61_B2_G11_T7	
	5501	GM_61_B2_G11		GM_61_B2_G11_MR
5	5502	GM_61_B2_G12	GM_61_B2_G12_T7	
	5503	GM_61_B2_G12		GM_61_B2_G12_MR
	5504	GM_61_B2_H01	GM_61_B2_H01_T7	
	5505	GM_61_B2_H01		GM_61_B2_H01_MR
	5506	GM_61_B2_H02	GM_61_B2_H02_T7	
10	5507	GM_61_B2_H02		GM_61_B2_H02_MR
	5508	GM_61_B2_H03	GM_61_B2_H03_T7	
	5509	GM_61_B2_H03		GM_61_B2_H03_MR
	5510	GM_61_B2_H04	GM_61_B2_H04_T7	
	5511	GM_61_B2_H05	GM_61_B2_H05_T7	
15	5512	GM_61_B2_H05		GM_61_B2_H05_MR
	5513	GM_61_B2_H06	GM_61_B2_H06_T7	
	5514	GM_61_B2_H06		GM_61_B2_H06_MR
	5515	GM_61_B2_H07	GM_61_B2_H07_T7	
	5516	GM_61_B2_H07		GM_61_B2_H07_MR
20	5517	GM_61_B2_H08	GM_61_B2_H08_T7	
	5518	GM_61_B2_H08		GM_61_B2_H08_MR
	5519	GM_61_B2_H09	GM_61_B2_H09_T7	
	5520	GM_61_B2_H09		GM_61_B2_H09_MR
	5521	GM_61_B2_H10	GM_61_B2_H10_T7	
25	5522	GM_61_B2_H10		GM_61_B2_H10_MR
	5523	GM_61_B2_H11	GM_61_B2_H11_T7	
	5524	GM_61_B2_H11		GM_61_B2_H11_MR
	5525	GM_61_B2_H12	GM_61_B2_H12_T7	
	5526	GM_61_B2_H12		GM_61_B2_H12_MR
30	5527	GM_63_A1_A01		GM_63_A1_A01_MR
	5528	GM_63_A1_A03		GM_63_A1_A03_MR
	5529	GM_63_A1_A04		GM_63_A1_A04_MR
	5530	GM_63_A1_A05		GM_63_A1_A05_MR
	5531	GM_63_A1_A07		GM_63_A1_A07_MR
35	5532	GM_63_A1_A08		GM_63_A1_A08_MR
	5533	GM_63_A1_A09		GM_63_A1_A09_MR
	5534	GM_63_A1_A10		GM_63_A1_A10_MR
	5535	GM_63_A1_A11		GM_63_A1_A11_MR
	5536	GM_63_A1_A12		GM_63_A1_A12_MR
40	5537	GM_63_A1_B01		GM_63_A1_B01_MR
	5538	GM_63_A1_B02		GM_63_A1_B02_MR
	5539	GM_63_A1_B03		GM_63_A1_B03_MR
	5540	GM_63_A1_B04		GM_63_A1_B04_MR
	5541	GM_63_A1_B05		GM_63_A1_B05_MR
45	5542	GM_63_A1_B06		GM_63_A1_B06_MR
	5543	GM_63_A1_B07		GM_63_A1_B07_MR
	5544	GM_63_A1_B08		GM_63_A1_B08_MR
	5545	GM_63_A1_B09		GM_63_A1_B09_MR
	5546	GM_63_A1_B10		GM_63_A1_B10_MR
50	5547	GM_63_A1_B11		GM_63_A1_B11_MR
	5548	GM_63_A1_C01		GM_63_A1_C01_MR
	5549	GM_63_A1_C02		GM_63_A1_C02_MR
	5550	GM_63_A1_C03		GM_63_A1_C03_MR
	5551	GM_63_A1_C04		GM_63_A1_C04_MR
55	5552	GM_63_A1_C05		GM_63_A1_C05_MR

	5553	GM_63_A1_C06	GM_63_A1_C06_MR
	5554	GM_63_A1_C07	GM_63_A1_C07_MR
	5555	GM_63_A1_C08	GM_63_A1_C08_MR
	5556	GM_63_A1_C09	GM_63_A1_C09_MR
5	5557	GM_63_A1_C10	GM_63_A1_C10_MR
	5558	GM_63_A1_C12	GM_63_A1_C12_MR
	5559	GM_63_A1_D01	GM_63_A1_D01_MR
	5560	GM_63_A1_D02	GM_63_A1_D02_MR
	5561	GM_63_A1_D03	GM_63_A1_D03_MR
10	5562	GM_63_A1_D05	GM_63_A1_D05_MR
	5563	GM_63_A1_D06	GM_63_A1_D06_MR
	5564	GM_63_A1_D07	GM_63_A1_D07_MR
	5565	GM_63_A1_D08	GM_63_A1_D08_MR
	5566	GM_63_A1_D09	GM_63_A1_D09_MR
15	5567	GM_63_A1_D10	GM_63_A1_D10_MR
	5568	GM_63_A1_D11	GM_63_A1_D11_MR
	5569	GM_63_A1_D12	GM_63_A1_D12_MR
	5570	GM_63_A1_E01	GM_63_A1_E01_MR
	5571	GM_63_A1_E02	GM_63_A1_E02_MR
20	5572	GM_63_A1_E03	GM_63_A1_E03_MR
	5573	GM_63_A1_E04	GM_63_A1_E04_MR
	5574	GM_63_A1_E05	GM_63_A1_E05_MR
	5575	GM_63_A1_E06	GM_63_A1_E06_MR
	5576	GM_63_A1_E07	GM_63_A1_E07_MR
25	5577	GM_63_A1_E08	GM_63_A1_E08_MR
	5578	GM_63_A1_E09	GM_63_A1_E09_MR
	5579	GM_63_A1_E10	GM_63_A1_E10_MR
	5580	GM_63_A1_E11	GM_63_A1_E11_MR
	5581	GM_63_A1_E12	GM_63_A1_E12_MR
30	5582	GM_63_A1_F01	GM_63_A1_F01_MR
	5583	GM_63_A1_F02	GM_63_A1_F02_MR
	5584	GM_63_A1_F03	GM_63_A1_F03_MR
	5585	GM_63_A1_F04	GM_63_A1_F04_MR
	5586	GM_63_A1_F05	GM_63_A1_F05_MR
35	5587	GM_63_A1_F06	GM_63_A1_F06_MR
	5588	GM_63_A1_F07	GM_63_A1_F07_MR
	5589	GM_63_A1_F08	GM_63_A1_F08_MR
	5590	GM_63_A1_F10	GM_63_A1_F10_MR
	5591	GM_63_A1_F11	GM_63_A1_F11_MR
40	5592	GM_63_A1_F12	GM_63_A1_F12_MR
	5593	GM_63_A1_G01	GM_63_A1_G01_MR
	5594	GM_63_A1_G03	GM_63_A1_G03_MR
	5595	GM_63_A1_G04	GM_63_A1_G04_MR
	5596	GM_63_A1_G05	GM_63_A1_G05_MR
45	5597	GM_63_A1_G06	GM_63_A1_G06_MR
	5598	GM_63_A1_G07	GM_63_A1_G07_MR
	5599	GM_63_A1_G08	GM_63_A1_G08_MR
	5600	GM_63_A1_G09	GM_63_A1_G09_MR
	5601	GM_63_A1_G10	GM_63_A1_G10_MR
50	5602	GM_63_A1_G11	GM_63_A1_G11_MR
	5603	GM_63_A1_G12	GM_63_A1_G12_MR
	5604	GM_63_A1_H01	GM_63_A1_H01_MR
	5605	GM_63_A1_H02	GM_63_A1_H02_MR
	5606	GM_63_A1_H03	GM_63_A1_H03_MR
55	5607	GM_63_A1_H04	GM_63_A1_H04_MR

	5608	GM_63_A1_H05	GM_63_A1_H05_MR
	5609	GM_63_A1_H06	GM_63_A1_H06_MR
	5610	GM_63_A1_H07	GM_63_A1_H07_MR
	5611	GM_63_A1_H08	GM_63_A1_H08_MR
5	5612	GM_63_A1_H09	GM_63_A1_H09_MR
	5613	GM_63_A1_H10	GM_63_A1_H10_MR
	5614	GM_63_A1_H11	GM_63_A1_H11_MR
	5615	GM_63_A1_H12	GM_63_A1_H12_MR
	5616	GM_63_A2_A01	GM_63_A2_A01_T7
10	5617	GM_63_A2_A02	GM_63_A2_A02_T7
	5618	GM_63_A2_A03	GM_63_A2_A03_T7
	5619	GM_63_A2_A04	GM_63_A2_A04_T7
	5620	GM_63_A2_A05	GM_63_A2_A05_T7
	5621	GM_63_A2_A06	GM_63_A2_A06_T7
15	5622	GM_63_A2_A07	GM_63_A2_A07_T7
	5623	GM_63_A2_A08	GM_63_A2_A08_T7
	5624	GM_63_A2_A09	GM_63_A2_A09_T7
	5625	GM_63_A2_A10	GM_63_A2_A10_T7
	5626	GM_63_A2_B01	GM_63_A2_B01_T7
20	5627	GM_63_A2_B02	GM_63_A2_B02_T7
	5628	GM_63_A2_B04	GM_63_A2_B04_T7
	5629	GM_63_A2_B05	GM_63_A2_B05_T7
	5630	GM_63_A2_B06	GM_63_A2_B06_T7
	5631	GM_63_A2_B07	GM_63_A2_B07_T7
25	5632	GM_63_A2_B08	GM_63_A2_B08_T7
	5633	GM_63_A2_B09	GM_63_A2_B09_T7
	5634	GM_63_A2_B10	GM_63_A2_B10_T7
	5635	GM_63_A2_B11	GM_63_A2_B11_T7
	5636	GM_63_A2_C01	GM_63_A2_C01_T7
30	5637	GM_63_A2_C02	GM_63_A2_C02_T7
	5638	GM_63_A2_C03	GM_63_A2_C03_T7
	5639	GM_63_A2_C04	GM_63_A2_C04_T7
	5640	GM_63_A2_C05	GM_63_A2_C05_T7
	5641	GM_63_A2_C06	GM_63_A2_C06_T7
35	5642	GM_63_A2_C07	GM_63_A2_C07_T7
	5643	GM_63_A2_C08	GM_63_A2_C08_T7
	5644	GM_63_A2_C09	GM_63_A2_C09_T7
	5645	GM_63_A2_C10	GM_63_A2_C10_T7
	5646	GM_63_A2_C11	GM_63_A2_C11_T7
40	5647	GM_63_A2_C12	GM_63_A2_C12_T7
	5648	GM_63_A2_D01	GM_63_A2_D01_T7
	5649	GM_63_A2_D02	GM_63_A2_D02_T7
	5650	GM_63_A2_D03	GM_63_A2_D03_T7
	5651	GM_63_A2_D04	GM_63_A2_D04_T7
45	5652	GM_63_A2_D05	GM_63_A2_D05_T7
	5653	GM_63_A2_D06	GM_63_A2_D06_T7
	5654	GM_63_A2_D07	GM_63_A2_D07_T7
	5655	GM_63_A2_D09	GM_63_A2_D09_T7
	5656	GM_63_A2_D11	GM_63_A2_D11_T7
50	5657	GM_63_A2_D12	GM_63_A2_D12_T7
	5658	GM_63_A2_E01	GM_63_A2_E01_T7
	5659	GM_63_A2_E02	GM_63_A2_E02_T7
	5660	GM_63_A2_E03	GM_63_A2_E03_T7
	5661	GM_63_A2_E04	GM_63_A2_E04_T7
55	5662	GM_63_A2_E05	GM_63_A2_E05_T7

	5663	GM_63_A2_E07	GM_63_A2_E07_T7	
	5664	GM_63_A2_E08	GM_63_A2_E08_T7	
	5665	GM_63_A2_E09	GM_63_A2_E09_T7	
	5666	GM_63_A2_E10	GM_63_A2_E10_T7	
5	5667	GM_63_A2_E11	GM_63_A2_E11_T7	
	5668	GM_63_A2_E12	GM_63_A2_E12_T7	
	5669	GM_63_A2_F01	GM_63_A2_F01_T7	
	5670	GM_63_A2_F02	GM_63_A2_F02_T7	
	5671	GM_63_A2_F03	GM_63_A2_F03_T7	
10	5672	GM_63_A2_F04	GM_63_A2_F04_T7	
	5673	GM_63_A2_F05	GM_63_A2_F05_T7	
	5674	GM_63_A2_F06	GM_63_A2_F06_T7	
	5675	GM_63_A2_F07	GM_63_A2_F07_T7	
	5676	GM_63_A2_F08	GM_63_A2_F08_T7	
15	5677	GM_63_A2_F09	GM_63_A2_F09_T7	
	5678	GM_63_A2_F10	GM_63_A2_F10_T7	
	5679	GM_63_A2_F11	GM_63_A2_F11_T7	
	5680	GM_63_A2_F12	GM_63_A2_F12_T7	
	5681	GM_63_A2_G01	GM_63_A2_G01_T7	
20	5682	GM_63_A2_G02	GM_63_A2_G02_T7	
	5683	GM_63_A2_G03	GM_63_A2_G03_T7	
	5684	GM_63_A2_G04	GM_63_A2_G04_T7	
	5685	GM_63_A2_G05	GM_63_A2_G05_T7	
	5686	GM_63_A2_G06	GM_63_A2_G06_T7	
25	5687	GM_63_A2_G07	GM_63_A2_G07_T7	
	5688	GM_63_A2_G08	GM_63_A2_G08_T7	
	5689	GM_63_A2_G10	GM_63_A2_G10_T7	
	5690	GM_63_A2_G11	GM_63_A2_G11_T7	
	5691	GM_63_A2_G12	GM_63_A2_G12_T7	
30	5692	GM_63_A2_H01	GM_63_A2_H01_T7	
	5693	GM_63_A2_H02	GM_63_A2_H02_T7	
	5694	GM_63_A2_H03	GM_63_A2_H03_T7	
	5695	GM_63_A2_H04	GM_63_A2_H04_T7	
	5696	GM_63_A2_H05	GM_63_A2_H05_T7	
35	5697	GM_63_A2_H06	GM_63_A2_H06_T7	
	5698	GM_63_A2_H07	GM_63_A2_H07_T7	
	5699	GM_63_A2_H08	GM_63_A2_H08_T7	
	5700	GM_63_A2_H10	GM_63_A2_H10_T7	
	5701	GM_63_A2_H11	GM_63_A2_H11_T7	
40	5702	GM_63_A2_H12	GM_63_A2_H12_T7	
	5703	GM_64_A1_A01	GM_64_A1_A01_T7	
	5704	GM_64_A1_A01	GM_64_A1_A01_MR	
	5705	GM_64_A1_A02	GM_64_A1_A02_T7	
	5706	GM_64_A1_A02	GM_64_A1_A02_MR	
45	5707	GM_64_A1_A03	GM_64_A1_A03_T7	
	5708	GM_64_A1_A03	GM_64_A1_A03_MR	
	5709	GM_64_A1_A04	GM_64_A1_A04_MR	
	5710	GM_64_A1_A05	GM_64_A1_A05_T7	
	5711	GM_64_A1_A05	GM_64_A1_A05_MR	
50	5712	GM_64_A1_A06	GM_64_A1_A06_T7	
	5713	GM_64_A1_A06	GM_64_A1_A06_MR	
	5714	GM_64_A1_A07	GM_64_A1_A07_T7	
	5715	GM_64_A1_A07	GM_64_A1_A07_MR	
	5716	GM_64_A1_A09	GM_64_A1_A09_MR	
55	5717	GM_64_A1_A10	GM_64_A1_A10_MR	

	5718	GM_64_A1_A11	GM_64_A1_A11_T7	
	5719	GM_64_A1_A11		GM_64_A1_A11_MR
	5720	GM_64_A1_A12	GM_64_A1_A12_T7	
	5721	GM_64_A1_A12		GM_64_A1_A12_MR
5	5722	GM_64_A1_B01	GM_64_A1_B01_T7	
	5723	GM_64_A1_B01		GM_64_A1_B01_MR
	5724	GM_64_A1_B02	GM_64_A1_B02_T7	
	5725	GM_64_A1_B02		GM_64_A1_B02_MR
	5726	GM_64_A1_B03		GM_64_A1_B03_MR
10	5727	GM_64_A1_B04		GM_64_A1_B04_MR
	5728	GM_64_A1_B05	GM_64_A1_B05_T7	
	5729	GM_64_A1_B05		GM_64_A1_B05_MR
	5730	GM_64_A1_B06	GM_64_A1_B06_T7	
	5731	GM_64_A1_B06		GM_64_A1_B06_MR
15	5732	GM_64_A1_B07	GM_64_A1_B07_T7	
	5733	GM_64_A1_B07		GM_64_A1_B07_MR
	5734	GM_64_A1_B08	GM_64_A1_B08_T7	
	5735	GM_64_A1_B08		GM_64_A1_B08_MR
	5736	GM_64_A1_B09	GM_64_A1_B09_T7	
20	5737	GM_64_A1_B09		GM_64_A1_B09_MR
	5738	GM_64_A1_B10	GM_64_A1_B10_T7	
	5739	GM_64_A1_B10		GM_64_A1_B10_MR
	5740	GM_64_A1_B11	GM_64_A1_B11_T7	
	5741	GM_64_A1_B11		GM_64_A1_B11_MR
25	5742	GM_64_A1_B12	GM_64_A1_B12_T7	
	5743	GM_64_A1_B12		GM_64_A1_B12_MR
	5744	GM_64_A1_C01	GM_64_A1_C01_T7	
	5745	GM_64_A1_C01		GM_64_A1_C01_MR
	5746	GM_64_A1_C02	GM_64_A1_C02_T7	
30	5747	GM_64_A1_C02		GM_64_A1_C02_MR
	5748	GM_64_A1_C03	GM_64_A1_C03_T7	
	5749	GM_64_A1_C03		GM_64_A1_C03_MR
	5750	GM_64_A1_C04	GM_64_A1_C04_T7	
	5751	GM_64_A1_C04		GM_64_A1_C04_MR
35	5752	GM_64_A1_C05	GM_64_A1_C05_T7	
	5753	GM_64_A1_C05		GM_64_A1_C05_MR
	5754	GM_64_A1_C06	GM_64_A1_C06_T7	
	5755	GM_64_A1_C06		GM_64_A1_C06_MR
	5756	GM_64_A1_C07	GM_64_A1_C07_T7	
40	5757	GM_64_A1_C07		GM_64_A1_C07_MR
	5758	GM_64_A1_C08	GM_64_A1_C08_T7	
	5759	GM_64_A1_C08		GM_64_A1_C08_MR
	5760	GM_64_A1_C09	GM_64_A1_C09_T7	
	5761	GM_64_A1_C09		GM_64_A1_C09_MR
45	5762	GM_64_A1_C10	GM_64_A1_C10_T7	
	5763	GM_64_A1_C10		GM_64_A1_C10_MR
	5764	GM_64_A1_C11	GM_64_A1_C11_T7	
	5765	GM_64_A1_C11		GM_64_A1_C11_MR
	5766	GM_64_A1_C12	GM_64_A1_C12_T7	
50	5767	GM_64_A1_C12		GM_64_A1_C12_MR
	5768	GM_64_A1_D01	GM_64_A1_D01_T7	
	5769	GM_64_A1_D02	GM_64_A1_D02_T7	
	5770	GM_64_A1_D02		GM_64_A1_D02_MR
	5771	GM_64_A1_D03	GM_64_A1_D03_T7	
55	5772	GM_64_A1_D03		GM_64_A1_D03_MR

	5773	GM_64_A1_D04	GM_64_A1_D04_T7	
	5774	GM_64_A1_D04		GM_64_A1_D04_MR
	5775	GM_64_A1_D05	GM_64_A1_D05_T7	
	5776	GM_64_A1_D05		GM_64_A1_D05_MR
5	5777	GM_64_A1_D06	GM_64_A1_D06_T7	
	5778	GM_64_A1_D06		GM_64_A1_D06_MR
	5779	GM_64_A1_D07	GM_64_A1_D07_T7	
	5780	GM_64_A1_D07		GM_64_A1_D07_MR
	5781	GM_64_A1_D08	GM_64_A1_D08_T7	
10	5782	GM_64_A1_D08		GM_64_A1_D08_MR
	5783	GM_64_A1_D09		GM_64_A1_D09_MR
	5784	GM_64_A1_D10	GM_64_A1_D10_T7	
	5785	GM_64_A1_D10		GM_64_A1_D10_MR
	5786	GM_64_A1_D11	GM_64_A1_D11_T7	
15	5787	GM_64_A1_D11		GM_64_A1_D11_MR
	5788	GM_64_A1_D12	GM_64_A1_D12_T7	
	5789	GM_64_A1_D12		GM_64_A1_D12_MR
	5790	GM_64_A1_E02	GM_64_A1_E02_T7	
	5791	GM_64_A1_E02		GM_64_A1_E02_MR
20	5792	GM_64_A1_E03		GM_64_A1_E03_MR
	5793	GM_64_A1_E04	GM_64_A1_E04_T7	
	5794	GM_64_A1_E04		GM_64_A1_E04_MR
	5795	GM_64_A1_E05	GM_64_A1_E05_T7	
	5796	GM_64_A1_E05		GM_64_A1_E05_MR
25	5797	GM_64_A1_E06	GM_64_A1_E06_T7	
	5798	GM_64_A1_E06		GM_64_A1_E06_MR
	5799	GM_64_A1_E07	GM_64_A1_E07_T7	
	5800	GM_64_A1_E07		GM_64_A1_E07_MR
	5801	GM_64_A1_E08	GM_64_A1_E08_T7	
30	5802	GM_64_A1_E08		GM_64_A1_E08_MR
	5803	GM_64_A1_E09	GM_64_A1_E09_T7	
	5804	GM_64_A1_E09		GM_64_A1_E09_MR
	5805	GM_64_A1_E10		GM_64_A1_E10_MR
	5806	GM_64_A1_E11		GM_64_A1_E11_MR
35	5807	GM_64_A1_E12	GM_64_A1_E12_T7	
	5808	GM_64_A1_E12		GM_64_A1_E12_MR
	5809	GM_64_A1_F01	GM_64_A1_F01_T7	
	5810	GM_64_A1_F01		GM_64_A1_F01_MR
	5811	GM_64_A1_F02	GM_64_A1_F02_T7	
40	5812	GM_64_A1_F02		GM_64_A1_F02_MR
	5813	GM_64_A1_F03	GM_64_A1_F03_T7	
	5814	GM_64_A1_F03		GM_64_A1_F03_MR
	5815	GM_64_A1_F04	GM_64_A1_F04_T7	
	5816	GM_64_A1_F04		GM_64_A1_F04_MR
45	5817	GM_64_A1_F05	GM_64_A1_F05_T7	
	5818	GM_64_A1_F05		GM_64_A1_F05_MR
	5819	GM_64_A1_F06	GM_64_A1_F06_T7	
	5820	GM_64_A1_F06		GM_64_A1_F06_MR
	5821	GM_64_A1_F07	GM_64_A1_F07_T7	
50	5822	GM_64_A1_F07		GM_64_A1_F07_MR
	5823	GM_64_A1_F08	GM_64_A1_F08_T7	
	5824	GM_64_A1_F08		GM_64_A1_F08_MR
	5825	GM_64_A1_F09	GM_64_A1_F09_T7	
	5826	GM_64_A1_F09		GM_64_A1_F09_MR
55	5827	GM_64_A1_F10	GM_64_A1_F10_T7	

	5828	GM_64_A1_F10		GM_64_A1_F10_MR
	5829	GM_64_A1_F11	GM_64_A1_F11_T7	
	5830	GM_64_A1_F11		GM_64_A1_F11_MR
	5831	GM_64_A1_F12	GM_64_A1_F12_T7	
5	5832	GM_64_A1_F12		GM_64_A1_F12_MR
	5833	GM_64_A1_G01	GM_64_A1_G01_T7	
	5834	GM_64_A1_G01		GM_64_A1_G01_MR
	5835	GM_64_A1_G02	GM_64_A1_G02_T7	
	5836	GM_64_A1_G02		GM_64_A1_G02_MR
10	5837	GM_64_A1_G03	GM_64_A1_G03_T7	
	5838	GM_64_A1_G03		GM_64_A1_G03_MR
	5839	GM_64_A1_G04	GM_64_A1_G04_T7	
	5840	GM_64_A1_G04		GM_64_A1_G04_MR
	5841	GM_64_A1_G05	GM_64_A1_G05_T7	
15	5842	GM_64_A1_G05		GM_64_A1_G05_MR
	5843	GM_64_A1_G06	GM_64_A1_G06_T7	
	5844	GM_64_A1_G06		GM_64_A1_G06_MR
	5845	GM_64_A1_G07	GM_64_A1_G07_T7	
	5846	GM_64_A1_G07		GM_64_A1_G07_MR
20	5847	GM_64_A1_G08	GM_64_A1_G08_T7	
	5848	GM_64_A1_G08		GM_64_A1_G08_MR
	5849	GM_64_A1_G09	GM_64_A1_G09_T7	
	5850	GM_64_A1_G09		GM_64_A1_G09_MR
	5851	GM_64_A1_G10	GM_64_A1_G10_T7	
25	5852	GM_64_A1_G10		GM_64_A1_G10_MR
	5853	GM_64_A1_G11	GM_64_A1_G11_T7	
	5854	GM_64_A1_G11		GM_64_A1_G11_MR
	5855	GM_64_A1_G12	GM_64_A1_G12_T7	
	5856	GM_64_A1_G12		GM_64_A1_G12_MR
30	5857	GM_64_A1_H01	GM_64_A1_H01_T7	
	5858	GM_64_A1_H01		GM_64_A1_H01_MR
	5859	GM_64_A1_H02	GM_64_A1_H02_T7	
	5860	GM_64_A1_H02		GM_64_A1_H02_MR
	5861	GM_64_A1_H03	GM_64_A1_H03_T7	
35	5862	GM_64_A1_H03		GM_64_A1_H03_MR
	5863	GM_64_A1_H04	GM_64_A1_H04_T7	
	5864	GM_64_A1_H04		GM_64_A1_H04_MR
	5865	GM_64_A1_H06	GM_64_A1_H06_T7	
	5866	GM_64_A1_H06		GM_64_A1_H06_MR
40	5867	GM_64_A1_H07	GM_64_A1_H07_T7	
	5868	GM_64_A1_H07		GM_64_A1_H07_MR
	5869	GM_64_A1_H08		GM_64_A1_H08_MR
	5870	GM_64_A1_H09	GM_64_A1_H09_T7	
	5871	GM_64_A1_H09		GM_64_A1_H09_MR
45	5872	GM_64_A1_H10	GM_64_A1_H10_T7	
	5873	GM_64_A1_H10		GM_64_A1_H10_MR
	5874	GM_64_A1_H11	GM_64_A1_H11_T7	
	5875	GM_64_A1_H11		GM_64_A1_H11_MR
	5876	GM_64_A1_H12	GM_64_A1_H12_T7	
50	5877	GM_64_A1_H12		GM_64_A1_H12_MR
	5878	GM_64_A2_A01	GM_64_A2_A01_T7	
	5879	GM_64_A2_A01		GM_64_A2_A01_MR
	5880	GM_64_A2_A02	GM_64_A2_A02_T7	
	5881	GM_64_A2_A02		GM_64_A2_A02_MR
55	5882	GM_64_A2_A03	GM_64_A2_A03_T7	

	5883	GM_64_A2_A03		GM_64_A2_A03_MR
	5884	GM_64_A2_A04	GM_64_A2_A04_T7	
	5885	GM_64_A2_A04		GM_64_A2_A04_MR
	5886	GM_64_A2_A07	GM_64_A2_A07_T7	
5	5887	GM_64_A2_A07		GM_64_A2_A07_MR
	5888	GM_64_A2_A08	GM_64_A2_A08_T7	
	5889	GM_64_A2_A08		GM_64_A2_A08_MR
	5890	GM_64_A2_A09	GM_64_A2_A09_T7	
	5891	GM_64_A2_A09		GM_64_A2_A09_MR
10	5892	GM_64_A2_A10	GM_64_A2_A10_T7	
	5893	GM_64_A2_A10		GM_64_A2_A10_MR
	5894	GM_64_A2_A11	GM_64_A2_A11_T7	
	5895	GM_64_A2_A11		GM_64_A2_A11_MR
	5896	GM_64_A2_A12	GM_64_A2_A12_T7	
15	5897	GM_64_A2_A12		GM_64_A2_A12_MR
	5898	GM_64_A2_B01	GM_64_A2_B01_T7	
	5899	GM_64_A2_B01		GM_64_A2_B01_MR
	5900	GM_64_A2_B02	GM_64_A2_B02_T7	
	5901	GM_64_A2_B02		GM_64_A2_B02_MR
20	5902	GM_64_A2_B03	GM_64_A2_B03_T7	
	5903	GM_64_A2_B03		GM_64_A2_B03_MR
	5904	GM_64_A2_B04	GM_64_A2_B04_T7	
	5905	GM_64_A2_B04		GM_64_A2_B04_MR
	5906	GM_64_A2_B05	GM_64_A2_B05_T7	
25	5907	GM_64_A2_B05		GM_64_A2_B05_MR
	5908	GM_64_A2_B06	GM_64_A2_B06_T7	
	5909	GM_64_A2_B06		GM_64_A2_B06_MR
	5910	GM_64_A2_B07	GM_64_A2_B07_T7	
	5911	GM_64_A2_B07		GM_64_A2_B07_MR
30	5912	GM_64_A2_B08	GM_64_A2_B08_T7	
	5913	GM_64_A2_B08		GM_64_A2_B08_MR
	5914	GM_64_A2_B09	GM_64_A2_B09_T7	
	5915	GM_64_A2_B09		GM_64_A2_B09_MR
	5916	GM_64_A2_B10	GM_64_A2_B10_T7	
35	5917	GM_64_A2_B10		GM_64_A2_B10_MR
	5918	GM_64_A2_B11	GM_64_A2_B11_T7	
	5919	GM_64_A2_B11		GM_64_A2_B11_MR
	5920	GM_64_A2_B12	GM_64_A2_B12_T7	
	5921	GM_64_A2_B12		GM_64_A2_B12_MR
40	5922	GM_64_A2_C01	GM_64_A2_C01_T7	
	5923	GM_64_A2_C01		GM_64_A2_C01_MR
	5924	GM_64_A2_C02	GM_64_A2_C02_T7	
	5925	GM_64_A2_C02		GM_64_A2_C02_MR
	5926	GM_64_A2_C03	GM_64_A2_C03_T7	
45	5927	GM_64_A2_C03		GM_64_A2_C03_MR
	5928	GM_64_A2_C04	GM_64_A2_C04_T7	
	5929	GM_64_A2_C04		GM_64_A2_C04_MR
	5930	GM_64_A2_C05	GM_64_A2_C05_T7	
	5931	GM_64_A2_C05		GM_64_A2_C05_MR
50	5932	GM_64_A2_C06	GM_64_A2_C06_T7	
	5933	GM_64_A2_C06		GM_64_A2_C06_MR
	5934	GM_64_A2_C07	GM_64_A2_C07_T7	
	5935	GM_64_A2_C07		GM_64_A2_C07_MR
	5936	GM_64_A2_C08		GM_64_A2_C08_MR
55	5937	GM_64_A2_C09	GM_64_A2_C09_T7	

	5938	GM_64_A2_C09		GM_64_A2_C09_MR
	5939	GM_64_A2_C10	GM_64_A2_C10_T7	
	5940	GM_64_A2_C10		GM_64_A2_C10_MR
	5941	GM_64_A2_C11	GM_64_A2_C11_T7	
5	5942	GM_64_A2_C12	GM_64_A2_C12_T7	
	5943	GM_64_A2_C12		GM_64_A2_C12_MR
	5944	GM_64_A2_D01	GM_64_A2_D01_T7	
	5945	GM_64_A2_D01		GM_64_A2_D01_MR
	5946	GM_64_A2_D02	GM_64_A2_D02_T7	
10	5947	GM_64_A2_D02		GM_64_A2_D02_MR
	5948	GM_64_A2_D03	GM_64_A2_D03_T7	
	5949	GM_64_A2_D03		GM_64_A2_D03_MR
	5950	GM_64_A2_D04	GM_64_A2_D04_T7	
	5951	GM_64_A2_D04		GM_64_A2_D04_MR
15	5952	GM_64_A2_D05	GM_64_A2_D05_T7	
	5953	GM_64_A2_D05		GM_64_A2_D05_MR
	5954	GM_64_A2_D08	GM_64_A2_D08_T7	
	5955	GM_64_A2_D08		GM_64_A2_D08_MR
	5956	GM_64_A2_D09	GM_64_A2_D09_T7	
20	5957	GM_64_A2_D09		GM_64_A2_D09_MR
	5958	GM_64_A2_D10	GM_64_A2_D10_T7	
	5959	GM_64_A2_D10		GM_64_A2_D10_MR
	5960	GM_64_A2_D11	GM_64_A2_D11_T7	
	5961	GM_64_A2_D11		GM_64_A2_D11_MR
25	5962	GM_64_A2_D12	GM_64_A2_D12_T7	
	5963	GM_64_A2_D12		GM_64_A2_D12_MR
	5964	GM_64_A2_E01	GM_64_A2_E01_T7	
	5965	GM_64_A2_E01		GM_64_A2_E01_MR
	5966	GM_64_A2_E02	GM_64_A2_E02_T7	
30	5967	GM_64_A2_E02		GM_64_A2_E02_MR
	5968	GM_64_A2_E03	GM_64_A2_E03_T7	
	5969	GM_64_A2_E03		GM_64_A2_E03_MR
	5970	GM_64_A2_E07	GM_64_A2_E07_T7	
	5971	GM_64_A2_E07		GM_64_A2_E07_MR
35	5972	GM_64_A2_E08	GM_64_A2_E08_T7	
	5973	GM_64_A2_E08		GM_64_A2_E08_MR
	5974	GM_64_A2_E09	GM_64_A2_E09_T7	
	5975	GM_64_A2_E09		GM_64_A2_E09_MR
	5976	GM_64_A2_E10	GM_64_A2_E10_T7	
40	5977	GM_64_A2_E10		GM_64_A2_E10_MR
	5978	GM_64_A2_E11	GM_64_A2_E11_T7	
	5979	GM_64_A2_E11		GM_64_A2_E11_MR
	5980	GM_64_A2_E12	GM_64_A2_E12_T7	
	5981	GM_64_A2_E12		GM_64_A2_E12_MR
45	5982	GM_64_A2_F01	GM_64_A2_F01_T7	
	5983	GM_64_A2_F01		GM_64_A2_F01_MR
	5984	GM_64_A2_F02	GM_64_A2_F02_T7	
	5985	GM_64_A2_F02		GM_64_A2_F02_MR
	5986	GM_64_A2_F03	GM_64_A2_F03_T7	
50	5987	GM_64_A2_F03		GM_64_A2_F03_MR
	5988	GM_64_A2_F04	GM_64_A2_F04_T7	
	5989	GM_64_A2_F04		GM_64_A2_F04_MR
	5990	GM_64_A2_F05	GM_64_A2_F05_T7	
	5991	GM_64_A2_F05		GM_64_A2_F05_MR
55	5992	GM_64_A2_F06	GM_64_A2_F06_T7	

	5993	GM_64_A2_F06		GM_64_A2_F06_MR
	5994	GM_64_A2_F07	GM_64_A2_F07_T7	
	5995	GM_64_A2_F07		GM_64_A2_F07_MR
	5996	GM_64_A2_F08	GM_64_A2_F08_T7	
5	5997	GM_64_A2_F08		GM_64_A2_F08_MR
	5998	GM_64_A2_F09	GM_64_A2_F09_T7	
	5999	GM_64_A2_F09		GM_64_A2_F09_MR
	6000	GM_64_A2_F10	GM_64_A2_F10_T7	
	6001	GM_64_A2_F10		GM_64_A2_F10_MR
10	6002	GM_64_A2_F11	GM_64_A2_F11_T7	
	6003	GM_64_A2_F11		GM_64_A2_F11_MR
	6004	GM_64_A2_F12	GM_64_A2_F12_T7	
	6005	GM_64_A2_F12		GM_64_A2_F12_MR
	6006	GM_64_A2_G01	GM_64_A2_G01_T7	
15	6007	GM_64_A2_G01		GM_64_A2_G01_MR
	6008	GM_64_A2_G02	GM_64_A2_G02_T7	
	6009	GM_64_A2_G02		GM_64_A2_G02_MR
	6010	GM_64_A2_G03	GM_64_A2_G03_T7	
	6011	GM_64_A2_G03		GM_64_A2_G03_MR
20	6012	GM_64_A2_G04	GM_64_A2_G04_T7	
	6013	GM_64_A2_G04		GM_64_A2_G04_MR
	6014	GM_64_A2_G05	GM_64_A2_G05_T7	
	6015	GM_64_A2_G05		GM_64_A2_G05_MR
	6016	GM_64_A2_G06	GM_64_A2_G06_T7	
25	6017	GM_64_A2_G06		GM_64_A2_G06_MR
	6018	GM_64_A2_G07	GM_64_A2_G07_T7	
	6019	GM_64_A2_G07		GM_64_A2_G07_MR
	6020	GM_64_A2_G08	GM_64_A2_G08_T7	
	6021	GM_64_A2_G08		GM_64_A2_G08_MR
30	6022	GM_64_A2_G10	GM_64_A2_G10_T7	
	6023	GM_64_A2_G10		GM_64_A2_G10_MR
	6024	GM_64_A2_G11	GM_64_A2_G11_T7	
	6025	GM_64_A2_G11		GM_64_A2_G11_MR
	6026	GM_64_A2_G12	GM_64_A2_G12_T7	
35	6027	GM_64_A2_H01	GM_64_A2_H01_T7	
	6028	GM_64_A2_H01		GM_64_A2_H01_MR
	6029	GM_64_A2_H03	GM_64_A2_H03_T7	
	6030	GM_64_A2_H03		GM_64_A2_H03_MR
	6031	GM_64_A2_H04	GM_64_A2_H04_T7	
40	6032	GM_64_A2_H05	GM_64_A2_H05_T7	
	6033	GM_64_A2_H05		GM_64_A2_H05_MR
	6034	GM_64_A2_H06	GM_64_A2_H06_T7	
	6035	GM_64_A2_H06		GM_64_A2_H06_MR
	6036	GM_64_A2_H07	GM_64_A2_H07_T7	
45	6037	GM_64_A2_H07		GM_64_A2_H07_MR
	6038	GM_64_A2_H08	GM_64_A2_H08_T7	
	6039	GM_64_A2_H09	GM_64_A2_H09_T7	
	6040	GM_64_A2_H09		GM_64_A2_H09_MR
	6041	GM_64_A2_H10	GM_64_A2_H10_T7	
50	6042	GM_64_A2_H10		GM_64_A2_H10_MR
	6043	GM_64_A2_H11	GM_64_A2_H11_T7	
	6044	GM_64_A2_H11		GM_64_A2_H11_MR
	6045	GM_64_A2_H12	GM_64_A2_H12_T7	
	6046	GM_65_A1_A01	GM_65_A1_A01_T7	
55	6047	GM_65_A1_A01		GM_65_A1_A01_MR

	6048	GM_65_A1_A02	GM_65_A1_A02_T7	
	6049	GM_65_A1_A02		GM_65_A1_A02_MR
	6050	GM_65_A1_A03	GM_65_A1_A03_T7	
	6051	GM_65_A1_A03		GM_65_A1_A03_MR
5	6052	GM_65_A1_A04	GM_65_A1_A04_T7	
	6053	GM_65_A1_A04		GM_65_A1_A04_MR
	6054	GM_65_A1_A05	GM_65_A1_A05_T7	
	6055	GM_65_A1_A05		GM_65_A1_A05_MR
	6056	GM_65_A1_A07	GM_65_A1_A07_T7	
10	6057	GM_65_A1_A07		GM_65_A1_A07_MR
	6058	GM_65_A1_A08	GM_65_A1_A08_T7	
	6059	GM_65_A1_A08		GM_65_A1_A08_MR
	6060	GM_65_A1_A09	GM_65_A1_A09_T7	
	6061	GM_65_A1_A09		GM_65_A1_A09_MR
15	6062	GM_65_A1_A10	GM_65_A1_A10_T7	
	6063	GM_65_A1_A10		GM_65_A1_A10_MR
	6064	GM_65_A1_A11	GM_65_A1_A11_T7	
	6065	GM_65_A1_A12	GM_65_A1_A12_T7	
	6066	GM_65_A1_A12		GM_65_A1_A12_MR
20	6067	GM_65_A1_B01	GM_65_A1_B01_T7	
	6068	GM_65_A1_B01		GM_65_A1_B01_MR
	6069	GM_65_A1_B02	GM_65_A1_B02_T7	
	6070	GM_65_A1_B02		GM_65_A1_B02_MR
	6071	GM_65_A1_B03	GM_65_A1_B03_T7	
25	6072	GM_65_A1_B03		GM_65_A1_B03_MR
	6073	GM_65_A1_B04	GM_65_A1_B04_T7	
	6074	GM_65_A1_B04		GM_65_A1_B04_MR
	6075	GM_65_A1_B05	GM_65_A1_B05_T7	
	6076	GM_65_A1_B05		GM_65_A1_B05_MR
30	6077	GM_65_A1_B06	GM_65_A1_B06_T7	
	6078	GM_65_A1_B06		GM_65_A1_B06_MR
	6079	GM_65_A1_B07	GM_65_A1_B07_T7	
	6080	GM_65_A1_B07		GM_65_A1_B07_MR
	6081	GM_65_A1_B08	GM_65_A1_B08_T7	
35	6082	GM_65_A1_B09	GM_65_A1_B09_T7	
	6083	GM_65_A1_B09		GM_65_A1_B09_MR
	6084	GM_65_A1_B10	GM_65_A1_B10_T7	
	6085	GM_65_A1_B10		GM_65_A1_B10_MR
	6086	GM_65_A1_B11	GM_65_A1_B11_T7	
40	6087	GM_65_A1_B11		GM_65_A1_B11_MR
	6088	GM_65_A1_B12	GM_65_A1_B12_T7	
	6089	GM_65_A1_B12		GM_65_A1_B12_MR
	6090	GM_65_A1_C01	GM_65_A1_C01_T7	
	6091	GM_65_A1_C01		GM_65_A1_C01_MR
45	6092	GM_65_A1_C02	GM_65_A1_C02_T7	
	6093	GM_65_A1_C02		GM_65_A1_C02_MR
	6094	GM_65_A1_C03	GM_65_A1_C03_T7	
	6095	GM_65_A1_C03		GM_65_A1_C03_MR
	6096	GM_65_A1_C04	GM_65_A1_C04_T7	
50	6097	GM_65_A1_C04		GM_65_A1_C04_MR
	6098	GM_65_A1_C05	GM_65_A1_C05_T7	
	6099	GM_65_A1_C05		GM_65_A1_C05_MR
	6100	GM_65_A1_C06	GM_65_A1_C06_T7	
	6101	GM_65_A1_C07	GM_65_A1_C07_T7	
55	6102	GM_65_A1_C07		GM_65_A1_C07_MR

	6103	GM_65_A1_C08	GM_65_A1_C08_T7	
	6104	GM_65_A1_C08		GM_65_A1_C08_MR
	6105	GM_65_A1_C09	GM_65_A1_C09_T7	
	6106	GM_65_A1_C09		GM_65_A1_C09_MR
5	6107	GM_65_A1_C10		GM_65_A1_C10_MR
	6108	GM_65_A1_D01		GM_65_A1_D01_MR
	6109	GM_65_A1_D02	GM_65_A1_D02_T7	
	6110	GM_65_A1_D02		GM_65_A1_D02_MR
	6111	GM_65_A1_D03	GM_65_A1_D03_T7	
10	6112	GM_65_A1_D03		GM_65_A1_D03_MR
	6113	GM_65_A1_D04		GM_65_A1_D04_MR
	6114	GM_65_A1_D05	GM_65_A1_D05_T7	
	6115	GM_65_A1_D05		GM_65_A1_D05_MR
	6116	GM_65_A1_D06	GM_65_A1_D06_T7	
15	6117	GM_65_A1_D06		GM_65_A1_D06_MR
	6118	GM_65_A1_D07	GM_65_A1_D07_T7	
	6119	GM_65_A1_D07		GM_65_A1_D07_MR
	6120	GM_65_A1_D08	GM_65_A1_D08_T7	
	6121	GM_65_A1_D08		GM_65_A1_D08_MR
20	6122	GM_65_A1_D09	GM_65_A1_D09_T7	
	6123	GM_65_A1_D09		GM_65_A1_D09_MR
	6124	GM_65_A1_D10	GM_65_A1_D10_T7	
	6125	GM_65_A1_D10		GM_65_A1_D10_MR
	6126	GM_65_A1_D11	GM_65_A1_D11_T7	
25	6127	GM_65_A1_D11		GM_65_A1_D11_MR
	6128	GM_65_A1_D12	GM_65_A1_D12_T7	
	6129	GM_65_A1_D12		GM_65_A1_D12_MR
	6130	GM_65_A1_E01	GM_65_A1_E01_T7	
	6131	GM_65_A1_E01		GM_65_A1_E01_MR
30	6132	GM_65_A1_E02	GM_65_A1_E02_T7	
	6133	GM_65_A1_E02		GM_65_A1_E02_MR
	6134	GM_65_A1_E03	GM_65_A1_E03_T7	
	6135	GM_65_A1_E03		GM_65_A1_E03_MR
	6136	GM_65_A1_E04	GM_65_A1_E04_T7	
35	6137	GM_65_A1_E04		GM_65_A1_E04_MR
	6138	GM_65_A1_E05	GM_65_A1_E05_T7	
	6139	GM_65_A1_E05		GM_65_A1_E05_MR
	6140	GM_65_A1_E06	GM_65_A1_E06_T7	
	6141	GM_65_A1_E06		GM_65_A1_E06_MR
40	6142	GM_65_A1_E07	GM_65_A1_E07_T7	
	6143	GM_65_A1_E08	GM_65_A1_E08_T7	
	6144	GM_65_A1_E08		GM_65_A1_E08_MR
	6145	GM_65_A1_E09	GM_65_A1_E09_T7	
	6146	GM_65_A1_E09		GM_65_A1_E09_MR
45	6147	GM_65_A1_E10	GM_65_A1_E10_T7	
	6148	GM_65_A1_E10		GM_65_A1_E10_MR
	6149	GM_65_A1_E11	GM_65_A1_E11_T7	
	6150	GM_65_A1_E11		GM_65_A1_E11_MR
	6151	GM_65_A1_E12	GM_65_A1_E12_T7	
50	6152	GM_65_A1_E12		GM_65_A1_E12_MR
	6153	GM_65_A1_F01	GM_65_A1_F01_T7	
	6154	GM_65_A1_F01		GM_65_A1_F01_MR
	6155	GM_65_A1_F02	GM_65_A1_F02_T7	
	6156	GM_65_A1_F02		GM_65_A1_F02_MR
55	6157	GM_65_A1_F03	GM_65_A1_F03_T7	

	6158	GM_65_A1_F03		GM_65_A1_F03_MR
	6159	GM_65_A1_F04	GM_65_A1_F04_T7	
	6160	GM_65_A1_F04		GM_65_A1_F04_MR
	6161	GM_65_A1_F05	GM_65_A1_F05_T7	
5	6162	GM_65_A1_F05		GM_65_A1_F05_MR
	6163	GM_65_A1_F06	GM_65_A1_F06_T7	
	6164	GM_65_A1_F06		GM_65_A1_F06_MR
	6165	GM_65_A1_F07	GM_65_A1_F07_T7	
	6166	GM_65_A1_F07		GM_65_A1_F07_MR
10	6167	GM_65_A1_F08	GM_65_A1_F08_T7	
	6168	GM_65_A1_F08		GM_65_A1_F08_MR
	6169	GM_65_A1_F09	GM_65_A1_F09_T7	
	6170	GM_65_A1_F09		GM_65_A1_F09_MR
	6171	GM_65_A1_F10	GM_65_A1_F10_T7	
15	6172	GM_65_A1_F10		GM_65_A1_F10_MR
	6173	GM_65_A1_F11	GM_65_A1_F11_T7	
	6174	GM_65_A1_F11		GM_65_A1_F11_MR
	6175	GM_65_A1_F12	GM_65_A1_F12_T7	
	6176	GM_65_A1_F12		GM_65_A1_F12_MR
20	6177	GM_65_A1_G01	GM_65_A1_G01_T7	
	6178	GM_65_A1_G01		GM_65_A1_G01_MR
	6179	GM_65_A1_G02		GM_65_A1_G02_MR
	6180	GM_65_A1_G03	GM_65_A1_G03_T7	
	6181	GM_65_A1_G03		GM_65_A1_G03_MR
25	6182	GM_65_A1_G04	GM_65_A1_G04_T7	
	6183	GM_65_A1_G04		GM_65_A1_G04_MR
	6184	GM_65_A1_G05	GM_65_A1_G05_T7	
	6185	GM_65_A1_G05		GM_65_A1_G05_MR
	6186	GM_65_A1_G06	GM_65_A1_G06_T7	
30	6187	GM_65_A1_G06		GM_65_A1_G06_MR
	6188	GM_65_A1_G07	GM_65_A1_G07_T7	
	6189	GM_65_A1_G07		GM_65_A1_G07_MR
	6190	GM_65_A1_G08	GM_65_A1_G08_T7	
	6191	GM_65_A1_G08		GM_65_A1_G08_MR
35	6192	GM_65_A1_G09	GM_65_A1_G09_T7	
	6193	GM_65_A1_G09		GM_65_A1_G09_MR
	6194	GM_65_A1_G12	GM_65_A1_G12_T7	
	6195	GM_65_A1_H02	GM_65_A1_H02_T7	
	6196	GM_65_A1_H02		GM_65_A1_H02_MR
40	6197	GM_65_A1_H03	GM_65_A1_H03_T7	
	6198	GM_65_A1_H03		GM_65_A1_H03_MR
	6199	GM_65_A1_H04	GM_65_A1_H04_T7	
	6200	GM_65_A1_H04		GM_65_A1_H04_MR
	6201	GM_65_A1_H05	GM_65_A1_H05_T7	
45	6202	GM_65_A1_H05		GM_65_A1_H05_MR
	6203	GM_65_A1_H06	GM_65_A1_H06_T7	
	6204	GM_65_A1_H06		GM_65_A1_H06_MR
	6205	GM_65_A1_H07	GM_65_A1_H07_T7	
	6206	GM_65_A1_H07		GM_65_A1_H07_MR
50	6207	GM_65_A1_H08	GM_65_A1_H08_T7	
	6208	GM_65_A1_H08		GM_65_A1_H08_MR
	6209	GM_65_A1_H09	GM_65_A1_H09_T7	
	6210	GM_65_A1_H09		GM_65_A1_H09_MR
	6211	GM_65_A1_H10	GM_65_A1_H10_T7	
55	6212	GM_65_A1_H11	GM_65_A1_H11_T7	

	6213	GM_65_A1_H11		GM_65_A1_H11_MR
	6214	GM_65_A1_H12	GM_65_A1_H12_T7	
	6215	GM_65_A1_H12		GM_65_A1_H12_MR
	6216	GM_65_A2_A01		GM_65_A2_A01_MR
5	6217	GM_65_A2_A03		GM_65_A2_A03_MR
	6218	GM_65_A2_A04		GM_65_A2_A04_MR
	6219	GM_65_A2_A05		GM_65_A2_A05_MR
	6220	GM_65_A2_A06		GM_65_A2_A06_MR
	6221	GM_65_A2_A07		GM_65_A2_A07_MR
10	6222	GM_65_A2_A08		GM_65_A2_A08_MR
	6223	GM_65_A2_A09		GM_65_A2_A09_MR
	6224	GM_65_A2_A10		GM_65_A2_A10_MR
	6225	GM_65_A2_A12		GM_65_A2_A12_MR
	6226	GM_65_A2_B05		GM_65_A2_B05_MR
15	6227	GM_65_A2_B10		GM_65_A2_B10_MR
	6228	GM_65_A2_B11		GM_65_A2_B11_MR
	6229	GM_65_A2_B12		GM_65_A2_B12_MR
	6230	GM_65_A2_C01		GM_65_A2_C01_MR
	6231	GM_65_A2_C02		GM_65_A2_C02_MR
20	6232	GM_65_A2_C04		GM_65_A2_C04_MR
	6233	GM_65_A2_C05		GM_65_A2_C05_MR
	6234	GM_65_A2_C06		GM_65_A2_C06_MR
	6235	GM_65_A2_C07		GM_65_A2_C07_MR
	6236	GM_65_A2_C08		GM_65_A2_C08_MR
25	6237	GM_65_A2_C09		GM_65_A2_C09_MR
	6238	GM_65_A2_C10		GM_65_A2_C10_MR
	6239	GM_65_A2_C12		GM_65_A2_C12_MR
	6240	GM_65_A2_D02		GM_65_A2_D02_MR
	6241	GM_65_A2_D03		GM_65_A2_D03_MR
30	6242	GM_65_A2_D04		GM_65_A2_D04_MR
	6243	GM_65_A2_D05		GM_65_A2_D05_MR
	6244	GM_65_A2_D06		GM_65_A2_D06_MR
	6245	GM_65_A2_D07		GM_65_A2_D07_MR
	6246	GM_65_A2_D08		GM_65_A2_D08_MR
35	6247	GM_65_A2_D09		GM_65_A2_D09_MR
	6248	GM_65_A2_D10		GM_65_A2_D10_MR
	6249	GM_65_A2_D11		GM_65_A2_D11_MR
	6250	GM_65_A2_D12		GM_65_A2_D12_MR
	6251	GM_65_A2_E01		GM_65_A2_E01_MR
40	6252	GM_65_A2_E02		GM_65_A2_E02_MR
	6253	GM_65_A2_E03		GM_65_A2_E03_MR
	6254	GM_65_A2_E04		GM_65_A2_E04_MR
	6255	GM_65_A2_E06		GM_65_A2_E06_MR
	6256	GM_65_A2_E07		GM_65_A2_E07_MR
45	6257	GM_65_A2_E08		GM_65_A2_E08_MR
	6258	GM_65_A2_E09		GM_65_A2_E09_MR
	6259	GM_65_A2_E10		GM_65_A2_E10_MR
	6260	GM_65_A2_E11		GM_65_A2_E11_MR
	6261	GM_65_A2_F08		GM_65_A2_F08_MR
50	6262	GM_65_A2_F10		GM_65_A2_F10_MR
	6263	GM_65_A2_F11		GM_65_A2_F11_MR
	6264	GM_65_A2_G01		GM_65_A2_G01_MR
	6265	GM_65_A2_G02		GM_65_A2_G02_MR
	6266	GM_65_A2_G03		GM_65_A2_G03_MR
55	6267	GM_65_A2_G04		GM_65_A2_G04_MR

	6268	GM_65_A2_G06		GM_65_A2_G06_MR
	6269	GM_65_A2_G07		GM_65_A2_G07_MR
	6270	GM_65_A2_G08		GM_65_A2_G08_MR
	6271	GM_65_A2_G09		GM_65_A2_G09_MR
5	6272	GM_65_A2_G10		GM_65_A2_G10_MR
	6273	GM_65_A2_G11		GM_65_A2_G11_MR
	6274	GM_65_A2_G12		GM_65_A2_G12_MR
	6275	GM_65_A2_H01		GM_65_A2_H01_MR
	6276	GM_65_A2_H02		GM_65_A2_H02_MR
10	6277	GM_65_A2_H03		GM_65_A2_H03_MR
	6278	GM_65_A2_H04		GM_65_A2_H04_MR
	6279	GM_65_A2_H06		GM_65_A2_H06_MR
	6280	GM_65_A2_H07		GM_65_A2_H07_MR
	6281	GM_65_A2_H08		GM_65_A2_H08_MR
15	6282	GM_65_A2_H09		GM_65_A2_H09_MR
	6283	GM_65_A2_H10		GM_65_A2_H10_MR
	6284	GM_65_A2_H11		GM_65_A2_H11_MR
	6285	GM_65_A2_H12		GM_65_A2_H12_MR
	6286	GM_65_B1_A01	GM_65_B1_A01_T7	
20	6287	GM_65_B1_A01		GM_65_B1_A01_MR
	6288	GM_65_B1_A02	GM_65_B1_A02_T7	
	6289	GM_65_B1_A02		GM_65_B1_A02_MR
	6290	GM_65_B1_A03	GM_65_B1_A03_T7	
	6291	GM_65_B1_A03		GM_65_B1_A03_MR
25	6292	GM_65_B1_A04	GM_65_B1_A04_T7	
	6293	GM_65_B1_A04		GM_65_B1_A04_MR
	6294	GM_65_B1_A05	GM_65_B1_A05_T7	
	6295	GM_65_B1_A05		GM_65_B1_A05_MR
	6296	GM_65_B1_A06	GM_65_B1_A06_T7	
30	6297	GM_65_B1_A06		GM_65_B1_A06_MR
	6298	GM_65_B1_A07	GM_65_B1_A07_T7	
	6299	GM_65_B1_A07		GM_65_B1_A07_MR
	6300	GM_65_B1_A08	GM_65_B1_A08_T7	
	6301	GM_65_B1_A08		GM_65_B1_A08_MR
35	6302	GM_65_B1_A09	GM_65_B1_A09_T7	
	6303	GM_65_B1_A09		GM_65_B1_A09_MR
	6304	GM_65_B1_A10	GM_65_B1_A10_T7	
	6305	GM_65_B1_A10		GM_65_B1_A10_MR
	6306	GM_65_B1_A11	GM_65_B1_A11_T7	
40	6307	GM_65_B1_A11		GM_65_B1_A11_MR
	6308	GM_65_B1_A12	GM_65_B1_A12_T7	
	6309	GM_65_B1_A12		GM_65_B1_A12_MR
	6310	GM_65_B1_B01	GM_65_B1_B01_T7	
	6311	GM_65_B1_B01		GM_65_B1_B01_MR
45	6312	GM_65_B1_B02	GM_65_B1_B02_T7	
	6313	GM_65_B1_B02		GM_65_B1_B02_MR
	6314	GM_65_B1_B03	GM_65_B1_B03_T7	
	6315	GM_65_B1_B03		GM_65_B1_B03_MR
	6316	GM_65_B1_B04	GM_65_B1_B04_T7	
50	6317	GM_65_B1_B04		GM_65_B1_B04_MR
	6318	GM_65_B1_B05	GM_65_B1_B05_T7	
	6319	GM_65_B1_B05		GM_65_B1_B05_MR
	6320	GM_65_B1_B06	GM_65_B1_B06_T7	
	6321	GM_65_B1_B06		GM_65_B1_B06_MR
55	6322	GM_65_B1_B07	GM_65_B1_B07_T7	

	6323	GM_65_B1_B07		GM_65_B1_B07_MR
	6324	GM_65_B1_B08	GM_65_B1_B08_T7	
	6325	GM_65_B1_B08		GM_65_B1_B08_MR
	6326	GM_65_B1_B09	GM_65_B1_B09_T7	
5	6327	GM_65_B1_B09		GM_65_B1_B09_MR
	6328	GM_65_B1_B10	GM_65_B1_B10_T7	
	6329	GM_65_B1_B10		GM_65_B1_B10_MR
	6330	GM_65_B1_B11	GM_65_B1_B11_T7	
	6331	GM_65_B1_B11		GM_65_B1_B11_MR
10	6332	GM_65_B1_B12	GM_65_B1_B12_T7	
	6333	GM_65_B1_B12		GM_65_B1_B12_MR
	6334	GM_65_B1_C01	GM_65_B1_C01_T7	
	6335	GM_65_B1_C01		GM_65_B1_C01_MR
	6336	GM_65_B1_C02	GM_65_B1_C02_T7	
15	6337	GM_65_B1_C02		GM_65_B1_C02_MR
	6338	GM_65_B1_C03	GM_65_B1_C03_T7	
	6339	GM_65_B1_C03		GM_65_B1_C03_MR
	6340	GM_65_B1_C04	GM_65_B1_C04_T7	
	6341	GM_65_B1_C04		GM_65_B1_C04_MR
20	6342	GM_65_B1_C05	GM_65_B1_C05_T7	
	6343	GM_65_B1_C05		GM_65_B1_C05_MR
	6344	GM_65_B1_C06	GM_65_B1_C06_T7	
	6345	GM_65_B1_C06		GM_65_B1_C06_MR
	6346	GM_65_B1_C07	GM_65_B1_C07_T7	
25	6347	GM_65_B1_C07		GM_65_B1_C07_MR
	6348	GM_65_B1_C08	GM_65_B1_C08_T7	
	6349	GM_65_B1_C08		GM_65_B1_C08_MR
	6350	GM_65_B1_C09	GM_65_B1_C09_T7	
	6351	GM_65_B1_C09		GM_65_B1_C09_MR
30	6352	GM_65_B1_C10	GM_65_B1_C10_T7	
	6353	GM_65_B1_C10		GM_65_B1_C10_MR
	6354	GM_65_B1_C11	GM_65_B1_C11_T7	
	6355	GM_65_B1_C11		GM_65_B1_C11_MR
	6356	GM_65_B1_C12	GM_65_B1_C12_T7	
35	6357	GM_65_B1_C12		GM_65_B1_C12_MR
	6358	GM_65_B1_D01	GM_65_B1_D01_T7	
	6359	GM_65_B1_D01		GM_65_B1_D01_MR
	6360	GM_65_B1_D02	GM_65_B1_D02_T7	
	6361	GM_65_B1_D02		GM_65_B1_D02_MR
40	6362	GM_65_B1_D03	GM_65_B1_D03_T7	
	6363	GM_65_B1_D03		GM_65_B1_D03_MR
	6364	GM_65_B1_D04	GM_65_B1_D04_T7	
	6365	GM_65_B1_D04		GM_65_B1_D04_MR
	6366	GM_65_B1_D05	GM_65_B1_D05_T7	
45	6367	GM_65_B1_D05		GM_65_B1_D05_MR
	6368	GM_65_B1_D06	GM_65_B1_D06_T7	
	6369	GM_65_B1_D06		GM_65_B1_D06_MR
	6370	GM_65_B1_D07	GM_65_B1_D07_T7	
	6371	GM_65_B1_D07		GM_65_B1_D07_MR
50	6372	GM_65_B1_D08	GM_65_B1_D08_T7	
	6373	GM_65_B1_D08		GM_65_B1_D08_MR
	6374	GM_65_B1_D09	GM_65_B1_D09_T7	
	6375	GM_65_B1_D09		GM_65_B1_D09_MR
	6376	GM_65_B1_D10	GM_65_B1_D10_T7	
55	6377	GM_65_B1_D10		GM_65_B1_D10_MR

	6378	GM_65_B1_D11	GM_65_B1_D11_T7	
	6379	GM_65_B1_D11		GM_65_B1_D11_MR
	6380	GM_65_B1_D12	GM_65_B1_D12_T7	
	6381	GM_65_B1_D12		GM_65_B1_D12_MR
5	6382	GM_65_B1_E01	GM_65_B1_E01_T7	
	6383	GM_65_B1_E01		GM_65_B1_E01_MR
	6384	GM_65_B1_E02	GM_65_B1_E02_T7	
	6385	GM_65_B1_E02		GM_65_B1_E02_MR
	6386	GM_65_B1_E03	GM_65_B1_E03_T7	
10	6387	GM_65_B1_E03		GM_65_B1_E03_MR
	6388	GM_65_B1_E04	GM_65_B1_E04_T7	
	6389	GM_65_B1_E04		GM_65_B1_E04_MR
	6390	GM_65_B1_E05	GM_65_B1_E05_T7	
	6391	GM_65_B1_E05		GM_65_B1_E05_MR
15	6392	GM_65_B1_E06	GM_65_B1_E06_T7	
	6393	GM_65_B1_E06		GM_65_B1_E06_MR
	6394	GM_65_B1_E07	GM_65_B1_E07_T7	
	6395	GM_65_B1_E07		GM_65_B1_E07_MR
	6396	GM_65_B1_E08	GM_65_B1_E08_T7	
20	6397	GM_65_B1_E08		GM_65_B1_E08_MR
	6398	GM_65_B1_E09	GM_65_B1_E09_T7	
	6399	GM_65_B1_E09		GM_65_B1_E09_MR
	6400	GM_65_B1_E10	GM_65_B1_E10_T7	
	6401	GM_65_B1_E10		GM_65_B1_E10_MR
25	6402	GM_65_B1_E11	GM_65_B1_E11_T7	
	6403	GM_65_B1_E11		GM_65_B1_E11_MR
	6404	GM_65_B1_E12	GM_65_B1_E12_T7	
	6405	GM_65_B1_E12		GM_65_B1_E12_MR
	6406	GM_65_B1_F01	GM_65_B1_F01_T7	
30	6407	GM_65_B1_F01		GM_65_B1_F01_MR
	6408	GM_65_B1_F02	GM_65_B1_F02_T7	
	6409	GM_65_B1_F02		GM_65_B1_F02_MR
	6410	GM_65_B1_F03	GM_65_B1_F03_T7	
	6411	GM_65_B1_F03		GM_65_B1_F03_MR
35	6412	GM_65_B1_F04	GM_65_B1_F04_T7	
	6413	GM_65_B1_F04		GM_65_B1_F04_MR
	6414	GM_65_B1_F05	GM_65_B1_F05_T7	
	6415	GM_65_B1_F05		GM_65_B1_F05_MR
	6416	GM_65_B1_F06	GM_65_B1_F06_T7	
40	6417	GM_65_B1_F06		GM_65_B1_F06_MR
	6418	GM_65_B1_F07	GM_65_B1_F07_T7	
	6419	GM_65_B1_F07		GM_65_B1_F07_MR
	6420	GM_65_B1_F08	GM_65_B1_F08_T7	
	6421	GM_65_B1_F08		GM_65_B1_F08_MR
45	6422	GM_65_B1_F09	GM_65_B1_F09_T7	
	6423	GM_65_B1_F09		GM_65_B1_F09_MR
	6424	GM_65_B1_F10	GM_65_B1_F10_T7	
	6425	GM_65_B1_F10		GM_65_B1_F10_MR
	6426	GM_65_B1_F11	GM_65_B1_F11_T7	
50	6427	GM_65_B1_F11		GM_65_B1_F11_MR
	6428	GM_65_B1_F12	GM_65_B1_F12_T7	
	6429	GM_65_B1_F12		GM_65_B1_F12_MR
	6430	GM_65_B1_G01	GM_65_B1_G01_T7	
	6431	GM_65_B1_G01		GM_65_B1_G01_MR
55	6432	GM_65_B1_G02	GM_65_B1_G02_T7	

	6433	GM_65_B1_G02		GM_65_B1_G02_MR
	6434	GM_65_B1_G03	GM_65_B1_G03_T7	
	6435	GM_65_B1_G03		GM_65_B1_G03_MR
	6436	GM_65_B1_G04	GM_65_B1_G04_T7	
5	6437	GM_65_B1_G04		GM_65_B1_G04_MR
	6438	GM_65_B1_G05	GM_65_B1_G05_T7	
	6439	GM_65_B1_G05		GM_65_B1_G05_MR
	6440	GM_65_B1_G06	GM_65_B1_G06_T7	
	6441	GM_65_B1_G06		GM_65_B1_G06_MR
10	6442	GM_65_B1_G07	GM_65_B1_G07_T7	
	6443	GM_65_B1_G07		GM_65_B1_G07_MR
	6444	GM_65_B1_G08	GM_65_B1_G08_T7	
	6445	GM_65_B1_G08		GM_65_B1_G08_MR
	6446	GM_65_B1_G09	GM_65_B1_G09_T7	
15	6447	GM_65_B1_G09		GM_65_B1_G09_MR
	6448	GM_65_B1_G10	GM_65_B1_G10_T7	
	6449	GM_65_B1_G10		GM_65_B1_G10_MR
	6450	GM_65_B1_G11	GM_65_B1_G11_T7	
	6451	GM_65_B1_G11		GM_65_B1_G11_MR
20	6452	GM_65_B1_G12	GM_65_B1_G12_T7	
	6453	GM_65_B1_G12		GM_65_B1_G12_MR
	6454	GM_65_B1_H01	GM_65_B1_H01_T7	
	6455	GM_65_B1_H01		GM_65_B1_H01_MR
	6456	GM_65_B1_H02	GM_65_B1_H02_T7	
25	6457	GM_65_B1_H02		GM_65_B1_H02_MR
	6458	GM_65_B1_H03	GM_65_B1_H03_T7	
	6459	GM_65_B1_H03		GM_65_B1_H03_MR
	6460	GM_65_B1_H04	GM_65_B1_H04_T7	
	6461	GM_65_B1_H04		GM_65_B1_H04_MR
30	6462	GM_65_B1_H05	GM_65_B1_H05_T7	
	6463	GM_65_B1_H05		GM_65_B1_H05_MR
	6464	GM_65_B1_H06	GM_65_B1_H06_T7	
	6465	GM_65_B1_H06		GM_65_B1_H06_MR
	6466	GM_65_B1_H07	GM_65_B1_H07_T7	
35	6467	GM_65_B1_H07		GM_65_B1_H07_MR
	6468	GM_65_B1_H08	GM_65_B1_H08_T7	
	6469	GM_65_B1_H08		GM_65_B1_H08_MR
	6470	GM_65_B1_H09	GM_65_B1_H09_T7	
	6471	GM_65_B1_H09		GM_65_B1_H09_MR
40	6472	GM_65_B1_H10	GM_65_B1_H10_T7	
	6473	GM_65_B1_H10		GM_65_B1_H10_MR
	6474	GM_65_B1_H11	GM_65_B1_H11_T7	
	6475	GM_65_B1_H11		GM_65_B1_H11_MR
	6476	GM_65_B1_H12	GM_65_B1_H12_T7	
45	6477	GM_65_B1_H12		GM_65_B1_H12_MR
	6478	GM_65_B2_A01	GM_65_B2_A01_T7	
	6479	GM_65_B2_A02	GM_65_B2_A02_T7	
	6480	GM_65_B2_A03	GM_65_B2_A03_T7	
	6481	GM_65_B2_A04	GM_65_B2_A04_T7	
50	6482	GM_65_B2_A05	GM_65_B2_A05_T7	
	6483	GM_65_B2_A06	GM_65_B2_A06_T7	
	6484	GM_65_B2_A07	GM_65_B2_A07_T7	
	6485	GM_65_B2_A08	GM_65_B2_A08_T7	
	6486	GM_65_B2_A09	GM_65_B2_A09_T7	
55	6487	GM_65_B2_A10	GM_65_B2_A10_T7	

	6488	GM_65_B2_A11	GM_65_B2_A11_T7
	6489	GM_65_B2_A12	GM_65_B2_A12_T7
	6490	GM_65_B2_B01	GM_65_B2_B01_T7
	6491	GM_65_B2_B02	GM_65_B2_B02_T7
5	6492	GM_65_B2_B03	GM_65_B2_B03_T7
	6493	GM_65_B2_B04	GM_65_B2_B04_T7
	6494	GM_65_B2_B05	GM_65_B2_B05_T7
	6495	GM_65_B2_B06	GM_65_B2_B06_T7
	6496	GM_65_B2_B07	GM_65_B2_B07_T7
10	6497	GM_65_B2_B08	GM_65_B2_B08_T7
	6498	GM_65_B2_B09	GM_65_B2_B09_T7
	6499	GM_65_B2_B10	GM_65_B2_B10_T7
	6500	GM_65_B2_B12	GM_65_B2_B12_T7
	6501	GM_65_B2_C01	GM_65_B2_C01_T7
15	6502	GM_65_B2_C02	GM_65_B2_C02_T7
	6503	GM_65_B2_C03	GM_65_B2_C03_T7
	6504	GM_65_B2_C04	GM_65_B2_C04_T7
	6505	GM_65_B2_C05	GM_65_B2_C05_T7
	6506	GM_65_B2_C06	GM_65_B2_C06_T7
20	6507	GM_65_B2_C07	GM_65_B2_C07_T7
	6508	GM_65_B2_C08	GM_65_B2_C08_T7
	6509	GM_65_B2_C09	GM_65_B2_C09_T7
	6510	GM_65_B2_C10	GM_65_B2_C10_T7
	6511	GM_65_B2_C11	GM_65_B2_C11_T7
25	6512	GM_65_B2_C12	GM_65_B2_C12_T7
	6513	GM_65_B2_D01	GM_65_B2_D01_T7
	6514	GM_65_B2_D02	GM_65_B2_D02_T7
	6515	GM_65_B2_D03	GM_65_B2_D03_T7
	6516	GM_65_B2_D05	GM_65_B2_D05_T7
30	6517	GM_65_B2_D06	GM_65_B2_D06_T7
	6518	GM_65_B2_D07	GM_65_B2_D07_T7
	6519	GM_65_B2_D08	GM_65_B2_D08_T7
	6520	GM_65_B2_D09	GM_65_B2_D09_T7
	6521	GM_65_B2_D10	GM_65_B2_D10_T7
35	6522	GM_65_B2_D11	GM_65_B2_D11_T7
	6523	GM_65_B2_D12	GM_65_B2_D12_T7
	6524	GM_65_B2_E01	GM_65_B2_E01_T7
	6525	GM_65_B2_E02	GM_65_B2_E02_T7
	6526	GM_65_B2_E03	GM_65_B2_E03_T7
40	6527	GM_65_B2_E04	GM_65_B2_E04_T7
	6528	GM_65_B2_E05	GM_65_B2_E05_T7
	6529	GM_65_B2_E06	GM_65_B2_E06_T7
	6530	GM_65_B2_E07	GM_65_B2_E07_T7
	6531	GM_65_B2_E08	GM_65_B2_E08_T7
45	6532	GM_65_B2_E09	GM_65_B2_E09_T7
	6533	GM_65_B2_E10	GM_65_B2_E10_T7
	6534	GM_65_B2_E11	GM_65_B2_E11_T7
	6535	GM_65_B2_E12	GM_65_B2_E12_T7
	6536	GM_65_B2_F01	GM_65_B2_F01_T7
50	6537	GM_65_B2_F02	GM_65_B2_F02_T7
	6538	GM_65_B2_F03	GM_65_B2_F03_T7
	6539	GM_65_B2_F04	GM_65_B2_F04_T7
	6540	GM_65_B2_F05	GM_65_B2_F05_T7
	6541	GM_65_B2_F06	GM_65_B2_F06_T7
55	6542	GM_65_B2_F07	GM_65_B2_F07_T7

	6543	GM_65_B2_F08	GM_65_B2_F08_T7
	6544	GM_65_B2_F09	GM_65_B2_F09_T7
	6545	GM_65_B2_F10	GM_65_B2_F10_T7
	6546	GM_65_B2_F11	GM_65_B2_F11_T7
5	6547	GM_65_B2_F12	GM_65_B2_F12_T7
	6548	GM_65_B2_G01	GM_65_B2_G01_T7
	6549	GM_65_B2_G02	GM_65_B2_G02_T7
	6550	GM_65_B2_G03	GM_65_B2_G03_T7
	6551	GM_65_B2_G04	GM_65_B2_G04_T7
10	6552	GM_65_B2_G05	GM_65_B2_G05_T7
	6553	GM_65_B2_G07	GM_65_B2_G07_T7
	6554	GM_65_B2_G08	GM_65_B2_G08_T7
	6555	GM_65_B2_G09	GM_65_B2_G09_T7
	6556	GM_65_B2_G10	GM_65_B2_G10_T7
15	6557	GM_65_B2_G11	GM_65_B2_G11_T7
	6558	GM_65_B2_G12	GM_65_B2_G12_T7
	6559	GM_65_B2_H01	GM_65_B2_H01_T7
	6560	GM_65_B2_H02	GM_65_B2_H02_T7
	6561	GM_65_B2_H03	GM_65_B2_H03_T7
20	6562	GM_65_B2_H04	GM_65_B2_H04_T7
	6563	GM_65_B2_H05	GM_65_B2_H05_T7
	6564	GM_65_B2_H06	GM_65_B2_H06_T7
	6565	GM_65_B2_H07	GM_65_B2_H07_T7
	6566	GM_65_B2_H08	GM_65_B2_H08_T7
25	6567	GM_65_B2_H09	GM_65_B2_H09_T7
	6568	GM_65_B2_H10	GM_65_B2_H10_T7
	6569	GM_65_B2_H11	GM_65_B2_H11_T7
	6570	GM_65_B2_H12	GM_65_B2_H12_T7
	6571	GM_66_A1_A01	GM_66_A1_A01_T7
30	6572	GM_66_A1_A02	GM_66_A1_A02_T7
	6573	GM_66_A1_A03	GM_66_A1_A03_T7
	6574	GM_66_A1_A04	GM_66_A1_A04_T7
	6575	GM_66_A1_A05	GM_66_A1_A05_T7
	6576	GM_66_A1_A06	GM_66_A1_A06_T7
35	6577	GM_66_A1_A07	GM_66_A1_A07_T7
	6578	GM_66_A1_A08	GM_66_A1_A08_T7
	6579	GM_66_A1_A09	GM_66_A1_A09_T7
	6580	GM_66_A1_A10	GM_66_A1_A10_T7
	6581	GM_66_A1_A11	GM_66_A1_A11_T7
40	6582	GM_66_A1_A12	GM_66_A1_A12_T7
	6583	GM_66_A1_B01	GM_66_A1_B01_T7
	6584	GM_66_A1_B02	GM_66_A1_B02_T7
	6585	GM_66_A1_B03	GM_66_A1_B03_T7
	6586	GM_66_A1_B04	GM_66_A1_B04_T7
45	6587	GM_66_A1_B05	GM_66_A1_B05_T7
	6588	GM_66_A1_B06	GM_66_A1_B06_T7
	6589	GM_66_A1_B07	GM_66_A1_B07_T7
	6590	GM_66_A1_B08	GM_66_A1_B08_T7
	6591	GM_66_A1_B09	GM_66_A1_B09_T7
50	6592	GM_66_A1_B10	GM_66_A1_B10_T7
	6593	GM_66_A1_B11	GM_66_A1_B11_T7
	6594	GM_66_A1_B12	GM_66_A1_B12_T7
	6595	GM_66_A1_C01	GM_66_A1_C01_T7
	6596	GM_66_A1_C02	GM_66_A1_C02_T7
55	6597	GM_66_A1_C03	GM_66_A1_C03_T7

	6598	GM_66_A1_C04	GM_66_A1_C04_T7
	6599	GM_66_A1_C05	GM_66_A1_C05_T7
	6600	GM_66_A1_C06	GM_66_A1_C06_T7
	6601	GM_66_A1_C07	GM_66_A1_C07_T7
5	6602	GM_66_A1_C08	GM_66_A1_C08_T7
	6603	GM_66_A1_C09	GM_66_A1_C09_T7
	6604	GM_66_A1_C10	GM_66_A1_C10_T7
	6605	GM_66_A1_C11	GM_66_A1_C11_T7
	6606	GM_66_A1_C12	GM_66_A1_C12_T7
10	6607	GM_66_A1_D01	GM_66_A1_D01_T7
	6608	GM_66_A1_D02	GM_66_A1_D02_T7
	6609	GM_66_A1_D03	GM_66_A1_D03_T7
	6610	GM_66_A1_D04	GM_66_A1_D04_T7
	6611	GM_66_A1_D05	GM_66_A1_D05_T7
15	6612	GM_66_A1_D06	GM_66_A1_D06_T7
	6613	GM_66_A1_D07	GM_66_A1_D07_T7
	6614	GM_66_A1_D08	GM_66_A1_D08_T7
	6615	GM_66_A1_D09	GM_66_A1_D09_T7
	6616	GM_66_A1_D11	GM_66_A1_D11_T7
20	6617	GM_66_A1_D12	GM_66_A1_D12_T7
	6618	GM_66_A1_E01	GM_66_A1_E01_T7
	6619	GM_66_A1_E02	GM_66_A1_E02_T7
	6620	GM_66_A1_E03	GM_66_A1_E03_T7
	6621	GM_66_A1_E04	GM_66_A1_E04_T7
25	6622	GM_66_A1_E05	GM_66_A1_E05_T7
	6623	GM_66_A1_E06	GM_66_A1_E06_T7
	6624	GM_66_A1_E07	GM_66_A1_E07_T7
	6625	GM_66_A1_E08	GM_66_A1_E08_T7
	6626	GM_66_A1_E09	GM_66_A1_E09_T7
30	6627	GM_66_A1_E10	GM_66_A1_E10_T7
	6628	GM_66_A1_E11	GM_66_A1_E11_T7
	6629	GM_66_A1_E12	GM_66_A1_E12_T7
	6630	GM_66_A1_F01	GM_66_A1_F01_T7
	6631	GM_66_A1_F02	GM_66_A1_F02_T7
35	6632	GM_66_A1_F03	GM_66_A1_F03_T7
	6633	GM_66_A1_F04	GM_66_A1_F04_T7
	6634	GM_66_A1_F05	GM_66_A1_F05_T7
	6635	GM_66_A1_F06	GM_66_A1_F06_T7
	6636	GM_66_A1_F07	GM_66_A1_F07_T7
40	6637	GM_66_A1_F08	GM_66_A1_F08_T7
	6638	GM_66_A1_F09	GM_66_A1_F09_T7
	6639	GM_66_A1_F10	GM_66_A1_F10_T7
	6640	GM_66_A1_F11	GM_66_A1_F11_T7
	6641	GM_66_A1_F12	GM_66_A1_F12_T7
45	6642	GM_66_A1_G01	GM_66_A1_G01_T7
	6643	GM_66_A1_G02	GM_66_A1_G02_T7
	6644	GM_66_A1_G03	GM_66_A1_G03_T7
	6645	GM_66_A1_G04	GM_66_A1_G04_T7
	6646	GM_66_A1_G05	GM_66_A1_G05_T7
50	6647	GM_66_A1_G06	GM_66_A1_G06_T7
	6648	GM_66_A1_G07	GM_66_A1_G07_T7
	6649	GM_66_A1_G08	GM_66_A1_G08_T7
	6650	GM_66_A1_G09	GM_66_A1_G09_T7
	6651	GM_66_A1_G10	GM_66_A1_G10_T7
55	6652	GM_66_A1_G11	GM_66_A1_G11_T7

	6653	GM_66_A1_G12	GM_66_A1_G12_T7	
	6654	GM_66_A1_H01	GM_66_A1_H01_T7	
	6655	GM_66_A1_H02	GM_66_A1_H02_T7	
	6656	GM_66_A1_H03	GM_66_A1_H03_T7	
5	6657	GM_66_A1_H04	GM_66_A1_H04_T7	
	6658	GM_66_A1_H05	GM_66_A1_H05_T7	
	6659	GM_66_A1_H06	GM_66_A1_H06_T7	
	6660	GM_66_A1_H07	GM_66_A1_H07_T7	
	6661	GM_66_A1_H08	GM_66_A1_H08_T7	
10	6662	GM_66_A1_H09	GM_66_A1_H09_T7	
	6663	GM_66_A1_H10	GM_66_A1_H10_T7	
	6664	GM_66_A1_H11	GM_66_A1_H11_T7	
	6665	GM_66_A1_H12	GM_66_A1_H12_T7	
	6666	GM_66_A2_A01		GM_66_A2_A01_MR
15	6667	GM_66_A2_A02	GM_66_A2_A02_T7	
	6668	GM_66_A2_A02		GM_66_A2_A02_MR
	6669	GM_66_A2_A03	GM_66_A2_A03_T7	
	6670	GM_66_A2_A03		GM_66_A2_A03_MR
	6671	GM_66_A2_A04	GM_66_A2_A04_T7	
20	6672	GM_66_A2_A04		GM_66_A2_A04_MR
	6673	GM_66_A2_A05	GM_66_A2_A05_T7	
	6674	GM_66_A2_A05		GM_66_A2_A05_MR
	6675	GM_66_A2_A06	GM_66_A2_A06_T7	
	6676	GM_66_A2_A06		GM_66_A2_A06_MR
25	6677	GM_66_A2_A07	GM_66_A2_A07_T7	
	6678	GM_66_A2_A07		GM_66_A2_A07_MR
	6679	GM_66_A2_A08		GM_66_A2_A08_MR
	6680	GM_66_A2_A09	GM_66_A2_A09_T7	
	6681	GM_66_A2_A09		GM_66_A2_A09_MR
30	6682	GM_66_A2_A10	GM_66_A2_A10_T7	
	6683	GM_66_A2_A10		GM_66_A2_A10_MR
	6684	GM_66_A2_A11	GM_66_A2_A11_T7	
	6685	GM_66_A2_A11		GM_66_A2_A11_MR
	6686	GM_66_A2_A12	GM_66_A2_A12_T7	
35	6687	GM_66_A2_A12		GM_66_A2_A12_MR
	6688	GM_66_A2_B02	GM_66_A2_B02_T7	
	6689	GM_66_A2_B02		GM_66_A2_B02_MR
	6690	GM_66_A2_B03	GM_66_A2_B03_T7	
	6691	GM_66_A2_B03		GM_66_A2_B03_MR
40	6692	GM_66_A2_B04	GM_66_A2_B04_T7	
	6693	GM_66_A2_B04		GM_66_A2_B04_MR
	6694	GM_66_A2_B05		GM_66_A2_B05_MR
	6695	GM_66_A2_B06	GM_66_A2_B06_T7	
	6696	GM_66_A2_B06		GM_66_A2_B06_MR
45	6697	GM_66_A2_B07	GM_66_A2_B07_T7	
	6698	GM_66_A2_B07		GM_66_A2_B07_MR
	6699	GM_66_A2_B08	GM_66_A2_B08_T7	
	6700	GM_66_A2_B08		GM_66_A2_B08_MR
	6701	GM_66_A2_B09	GM_66_A2_B09_T7	
50	6702	GM_66_A2_B09		GM_66_A2_B09_MR
	6703	GM_66_A2_B10	GM_66_A2_B10_T7	
	6704	GM_66_A2_B10		GM_66_A2_B10_MR
	6705	GM_66_A2_B11	GM_66_A2_B11_T7	
	6706	GM_66_A2_B11		GM_66_A2_B11_MR
55	6707	GM_66_A2_B12	GM_66_A2_B12_T7	

	6708	GM_66_A2_B12		GM_66_A2_B12_MR
	6709	GM_66_A2_C01	GM_66_A2_C01_T7	
	6710	GM_66_A2_C01		GM_66_A2_C01_MR
	6711	GM_66_A2_C02	GM_66_A2_C02_T7	
5	6712	GM_66_A2_C02		GM_66_A2_C02_MR
	6713	GM_66_A2_C03	GM_66_A2_C03_T7	
	6714	GM_66_A2_C03		GM_66_A2_C03_MR
	6715	GM_66_A2_C04	GM_66_A2_C04_T7	
	6716	GM_66_A2_C04		GM_66_A2_C04_MR
10	6717	GM_66_A2_C05	GM_66_A2_C05_T7	
	6718	GM_66_A2_C05		GM_66_A2_C05_MR
	6719	GM_66_A2_C06	GM_66_A2_C06_T7	
	6720	GM_66_A2_C06		GM_66_A2_C06_MR
	6721	GM_66_A2_C07	GM_66_A2_C07_T7	
15	6722	GM_66_A2_C07		GM_66_A2_C07_MR
	6723	GM_66_A2_C08	GM_66_A2_C08_T7	
	6724	GM_66_A2_C08		GM_66_A2_C08_MR
	6725	GM_66_A2_C09	GM_66_A2_C09_T7	
	6726	GM_66_A2_C09		GM_66_A2_C09_MR
20	6727	GM_66_A2_C10	GM_66_A2_C10_T7	
	6728	GM_66_A2_C10		GM_66_A2_C10_MR
	6729	GM_66_A2_C11	GM_66_A2_C11_T7	
	6730	GM_66_A2_C11		GM_66_A2_C11_MR
	6731	GM_66_A2_C12	GM_66_A2_C12_T7	
25	6732	GM_66_A2_C12		GM_66_A2_C12_MR
	6733	GM_66_A2_D01	GM_66_A2_D01_T7	
	6734	GM_66_A2_D01		GM_66_A2_D01_MR
	6735	GM_66_A2_D02	GM_66_A2_D02_T7	
	6736	GM_66_A2_D02		GM_66_A2_D02_MR
30	6737	GM_66_A2_D03	GM_66_A2_D03_T7	
	6738	GM_66_A2_D03		GM_66_A2_D03_MR
	6739	GM_66_A2_D04	GM_66_A2_D04_T7	
	6740	GM_66_A2_D04		GM_66_A2_D04_MR
	6741	GM_66_A2_D05	GM_66_A2_D05_T7	
35	6742	GM_66_A2_D05		GM_66_A2_D05_MR
	6743	GM_66_A2_D06	GM_66_A2_D06_T7	
	6744	GM_66_A2_D06		GM_66_A2_D06_MR
	6745	GM_66_A2_D07		GM_66_A2_D07_MR
	6746	GM_66_A2_D08	GM_66_A2_D08_T7	
40	6747	GM_66_A2_D08		GM_66_A2_D08_MR
	6748	GM_66_A2_D09	GM_66_A2_D09_T7	
	6749	GM_66_A2_D09		GM_66_A2_D09_MR
	6750	GM_66_A2_D10	GM_66_A2_D10_T7	
	6751	GM_66_A2_D10		GM_66_A2_D10_MR
45	6752	GM_66_A2_D11	GM_66_A2_D11_T7	
	6753	GM_66_A2_D11		GM_66_A2_D11_MR
	6754	GM_66_A2_D12	GM_66_A2_D12_T7	
	6755	GM_66_A2_D12		GM_66_A2_D12_MR
	6756	GM_66_A2_E01	GM_66_A2_E01_T7	
50	6757	GM_66_A2_E01		GM_66_A2_E01_MR
	6758	GM_66_A2_E02	GM_66_A2_E02_T7	
	6759	GM_66_A2_E02		GM_66_A2_E02_MR
	6760	GM_66_A2_E03	GM_66_A2_E03_T7	
	6761	GM_66_A2_E03		GM_66_A2_E03_MR
55	6762	GM_66_A2_E04	GM_66_A2_E04_T7	

	6763	GM_66_A2_E04		GM_66_A2_E04_MR
	6764	GM_66_A2_E06	GM_66_A2_E06_T7	
	6765	GM_66_A2_E06		GM_66_A2_E06_MR
	6766	GM_66_A2_E07	GM_66_A2_E07_T7	
5	6767	GM_66_A2_E07		GM_66_A2_E07_MR
	6768	GM_66_A2_E08	GM_66_A2_E08_T7	
	6769	GM_66_A2_E08		GM_66_A2_E08_MR
	6770	GM_66_A2_E09	GM_66_A2_E09_T7	
	6771	GM_66_A2_E09		GM_66_A2_E09_MR
10	6772	GM_66_A2_E10	GM_66_A2_E10_T7	
	6773	GM_66_A2_E10		GM_66_A2_E10_MR
	6774	GM_66_A2_E11	GM_66_A2_E11_T7	
	6775	GM_66_A2_E11		GM_66_A2_E11_MR
	6776	GM_66_A2_E12	GM_66_A2_E12_T7	
15	6777	GM_66_A2_E12		GM_66_A2_E12_MR
	6778	GM_66_A2_F01	GM_66_A2_F01_T7	
	6779	GM_66_A2_F01		GM_66_A2_F01_MR
	6780	GM_66_A2_F02	GM_66_A2_F02_T7	
	6781	GM_66_A2_F02		GM_66_A2_F02_MR
20	6782	GM_66_A2_F03	GM_66_A2_F03_T7	
	6783	GM_66_A2_F03		GM_66_A2_F03_MR
	6784	GM_66_A2_F04	GM_66_A2_F04_T7	
	6785	GM_66_A2_F04		GM_66_A2_F04_MR
	6786	GM_66_A2_F05		GM_66_A2_F05_MR
25	6787	GM_66_A2_F06	GM_66_A2_F06_T7	
	6788	GM_66_A2_F06		GM_66_A2_F06_MR
	6789	GM_66_A2_F07	GM_66_A2_F07_T7	
	6790	GM_66_A2_F07		GM_66_A2_F07_MR
	6791	GM_66_A2_F08	GM_66_A2_F08_T7	
30	6792	GM_66_A2_F08		GM_66_A2_F08_MR
	6793	GM_66_A2_F09	GM_66_A2_F09_T7	
	6794	GM_66_A2_F09		GM_66_A2_F09_MR
	6795	GM_66_A2_F10	GM_66_A2_F10_T7	
	6796	GM_66_A2_F10		GM_66_A2_F10_MR
35	6797	GM_66_A2_F11	GM_66_A2_F11_T7	
	6798	GM_66_A2_F11		GM_66_A2_F11_MR
	6799	GM_66_A2_F12	GM_66_A2_F12_T7	
	6800	GM_66_A2_F12		GM_66_A2_F12_MR
	6801	GM_66_A2_G01	GM_66_A2_G01_T7	
40	6802	GM_66_A2_G01		GM_66_A2_G01_MR
	6803	GM_66_A2_G02	GM_66_A2_G02_T7	
	6804	GM_66_A2_G02		GM_66_A2_G02_MR
	6805	GM_66_A2_G03	GM_66_A2_G03_T7	
	6806	GM_66_A2_G03		GM_66_A2_G03_MR
45	6807	GM_66_A2_G04	GM_66_A2_G04_T7	
	6808	GM_66_A2_G04		GM_66_A2_G04_MR
	6809	GM_66_A2_G05	GM_66_A2_G05_T7	
	6810	GM_66_A2_G05		GM_66_A2_G05_MR
	6811	GM_66_A2_G06	GM_66_A2_G06_T7	
50	6812	GM_66_A2_G06		GM_66_A2_G06_MR
	6813	GM_66_A2_G07	GM_66_A2_G07_T7	
	6814	GM_66_A2_G07		GM_66_A2_G07_MR
	6815	GM_66_A2_G08	GM_66_A2_G08_T7	
	6816	GM_66_A2_G08		GM_66_A2_G08_MR
55	6817	GM_66_A2_G09	GM_66_A2_G09_T7	

	6818	GM_66_A2_G09		GM_66_A2_G09_MR
	6819	GM_66_A2_G10	GM_66_A2_G10_T7	
	6820	GM_66_A2_G10		GM_66_A2_G10_MR
	6821	GM_66_A2_G11	GM_66_A2_G11_T7	
5	6822	GM_66_A2_G11		GM_66_A2_G11_MR
	6823	GM_66_A2_G12	GM_66_A2_G12_T7	
	6824	GM_66_A2_G12		GM_66_A2_G12_MR
	6825	GM_66_A2_H01	GM_66_A2_H01_T7	
	6826	GM_66_A2_H01		GM_66_A2_H01_MR
10	6827	GM_66_A2_H02	GM_66_A2_H02_T7	
	6828	GM_66_A2_H02		GM_66_A2_H02_MR
	6829	GM_66_A2_H03	GM_66_A2_H03_T7	
	6830	GM_66_A2_H03		GM_66_A2_H03_MR
	6831	GM_66_A2_H04	GM_66_A2_H04_T7	
15	6832	GM_66_A2_H04		GM_66_A2_H04_MR
	6833	GM_66_A2_H05	GM_66_A2_H05_T7	
	6834	GM_66_A2_H05		GM_66_A2_H05_MR
	6835	GM_66_A2_H06	GM_66_A2_H06_T7	
	6836	GM_66_A2_H06		GM_66_A2_H06_MR
20	6837	GM_66_A2_H07	GM_66_A2_H07_T7	
	6838	GM_66_A2_H07		GM_66_A2_H07_MR
	6839	GM_66_A2_H08	GM_66_A2_H08_T7	
	6840	GM_66_A2_H08		GM_66_A2_H08_MR
	6841	GM_66_A2_H09	GM_66_A2_H09_T7	
25	6842	GM_66_A2_H09		GM_66_A2_H09_MR
	6843	GM_66_A2_H10	GM_66_A2_H10_T7	
	6844	GM_66_A2_H10		GM_66_A2_H10_MR
	6845	GM_66_A2_H11	GM_66_A2_H11_T7	
	6846	GM_66_A2_H11		GM_66_A2_H11_MR
30	6847	GM_66_A2_H12		GM_66_A2_H12_MR
	6848	GM_66_B1_A01	GM_66_B1_A01_T7	
	6849	GM_66_B1_A01		GM_66_B1_A01_MR
	6850	GM_66_B1_A03	GM_66_B1_A03_T7	
	6851	GM_66_B1_A03		GM_66_B1_A03_MR
35	6852	GM_66_B1_A04		GM_66_B1_A04_MR
	6853	GM_66_B1_A05	GM_66_B1_A05_T7	
	6854	GM_66_B1_A05		GM_66_B1_A05_MR
	6855	GM_66_B1_A06	GM_66_B1_A06_T7	
	6856	GM_66_B1_A06		GM_66_B1_A06_MR
40	6857	GM_66_B1_A07	GM_66_B1_A07_T7	
	6858	GM_66_B1_A07		GM_66_B1_A07_MR
	6859	GM_66_B1_A08	GM_66_B1_A08_T7	
	6860	GM_66_B1_A08		GM_66_B1_A08_MR
	6861	GM_66_B1_A09	GM_66_B1_A09_T7	
45	6862	GM_66_B1_A09		GM_66_B1_A09_MR
	6863	GM_66_B1_A10	GM_66_B1_A10_T7	
	6864	GM_66_B1_A10		GM_66_B1_A10_MR
	6865	GM_66_B1_A11	GM_66_B1_A11_T7	
	6866	GM_66_B1_A11		GM_66_B1_A11_MR
50	6867	GM_66_B1_A12	GM_66_B1_A12_T7	
	6868	GM_66_B1_A12		GM_66_B1_A12_MR
	6869	GM_66_B1_B01	GM_66_B1_B01_T7	
	6870	GM_66_B1_B01		GM_66_B1_B01_MR
	6871	GM_66_B1_B02	GM_66_B1_B02_T7	
55	6872	GM_66_B1_B02		GM_66_B1_B02_MR

	6873	GM_66_B1_B04	GM_66_B1_B04_T7	
	6874	GM_66_B1_B04		GM_66_B1_B04_MR
	6875	GM_66_B1_B05	GM_66_B1_B05_T7	
	6876	GM_66_B1_B06	GM_66_B1_B06_T7	
5	6877	GM_66_B1_B06		GM_66_B1_B06_MR
	6878	GM_66_B1_B07	GM_66_B1_B07_T7	
	6879	GM_66_B1_B07		GM_66_B1_B07_MR
	6880	GM_66_B1_B08	GM_66_B1_B08_T7	
	6881	GM_66_B1_B08		GM_66_B1_B08_MR
10	6882	GM_66_B1_B09	GM_66_B1_B09_T7	
	6883	GM_66_B1_B09		GM_66_B1_B09_MR
	6884	GM_66_B1_B10	GM_66_B1_B10_T7	
	6885	GM_66_B1_B10		GM_66_B1_B10_MR
	6886	GM_66_B1_B11	GM_66_B1_B11_T7	
15	6887	GM_66_B1_B11		GM_66_B1_B11_MR
	6888	GM_66_B1_B12	GM_66_B1_B12_T7	
	6889	GM_66_B1_B12		GM_66_B1_B12_MR
	6890	GM_66_B1_C01	GM_66_B1_C01_T7	
	6891	GM_66_B1_C01		GM_66_B1_C01_MR
20	6892	GM_66_B1_C02	GM_66_B1_C02_T7	
	6893	GM_66_B1_C02		GM_66_B1_C02_MR
	6894	GM_66_B1_C03	GM_66_B1_C03_T7	
	6895	GM_66_B1_C03		GM_66_B1_C03_MR
	6896	GM_66_B1_C04		GM_66_B1_C04_MR
25	6897	GM_66_B1_C05		GM_66_B1_C05_MR
	6898	GM_66_B1_C06	GM_66_B1_C06_T7	
	6899	GM_66_B1_C06		GM_66_B1_C06_MR
	6900	GM_66_B1_C07	GM_66_B1_C07_T7	
	6901	GM_66_B1_C07		GM_66_B1_C07_MR
30	6902	GM_66_B1_C08	GM_66_B1_C08_T7	
	6903	GM_66_B1_C08		GM_66_B1_C08_MR
	6904	GM_66_B1_C09	GM_66_B1_C09_T7	
	6905	GM_66_B1_C09		GM_66_B1_C09_MR
	6906	GM_66_B1_C10		GM_66_B1_C10_MR
35	6907	GM_66_B1_C11	GM_66_B1_C11_T7	
	6908	GM_66_B1_C11		GM_66_B1_C11_MR
	6909	GM_66_B1_C12	GM_66_B1_C12_T7	
	6910	GM_66_B1_C12		GM_66_B1_C12_MR
	6911	GM_66_B1_D01	GM_66_B1_D01_T7	
40	6912	GM_66_B1_D01		GM_66_B1_D01_MR
	6913	GM_66_B1_D02	GM_66_B1_D02_T7	
	6914	GM_66_B1_D02		GM_66_B1_D02_MR
	6915	GM_66_B1_D03	GM_66_B1_D03_T7	
	6916	GM_66_B1_D03		GM_66_B1_D03_MR
45	6917	GM_66_B1_D04	GM_66_B1_D04_T7	
	6918	GM_66_B1_D04		GM_66_B1_D04_MR
	6919	GM_66_B1_D05		GM_66_B1_D05_MR
	6920	GM_66_B1_D06		GM_66_B1_D06_MR
	6921	GM_66_B1_D07		GM_66_B1_D07_MR
50	6922	GM_66_B1_D08	GM_66_B1_D08_T7	
	6923	GM_66_B1_D08		GM_66_B1_D08_MR
	6924	GM_66_B1_D09	GM_66_B1_D09_T7	
	6925	GM_66_B1_D09		GM_66_B1_D09_MR
	6926	GM_66_B1_D11		GM_66_B1_D11_MR
55	6927	GM_66_B1_D12	GM_66_B1_D12_T7	

	6928	GM_66_B1_D12		GM_66_B1_D12_MR
	6929	GM_66_B1_E01	GM_66_B1_E01_T7	
	6930	GM_66_B1_E01		GM_66_B1_E01_MR
	6931	GM_66_B1_E02	GM_66_B1_E02_T7	
5	6932	GM_66_B1_E02		GM_66_B1_E02_MR
	6933	GM_66_B1_E03	GM_66_B1_E03_T7	
	6934	GM_66_B1_E03		GM_66_B1_E03_MR
	6935	GM_66_B1_E04	GM_66_B1_E04_T7	
	6936	GM_66_B1_E04		GM_66_B1_E04_MR
10	6937	GM_66_B1_E05	GM_66_B1_E05_T7	
	6938	GM_66_B1_E05		GM_66_B1_E05_MR
	6939	GM_66_B1_E06		GM_66_B1_E06_MR
	6940	GM_66_B1_E07	GM_66_B1_E07_T7	
	6941	GM_66_B1_E07		GM_66_B1_E07_MR
15	6942	GM_66_B1_E08	GM_66_B1_E08_T7	
	6943	GM_66_B1_E08		GM_66_B1_E08_MR
	6944	GM_66_B1_E09	GM_66_B1_E09_T7	
	6945	GM_66_B1_E09		GM_66_B1_E09_MR
	6946	GM_66_B1_E10	GM_66_B1_E10_T7	
20	6947	GM_66_B1_E10		GM_66_B1_E10_MR
	6948	GM_66_B1_E11	GM_66_B1_E11_T7	
	6949	GM_66_B1_E11		GM_66_B1_E11_MR
	6950	GM_66_B1_E12	GM_66_B1_E12_T7	
	6951	GM_66_B1_E12		GM_66_B1_E12_MR
25	6952	GM_66_B1_F01	GM_66_B1_F01_T7	
	6953	GM_66_B1_F01		GM_66_B1_F01_MR
	6954	GM_66_B1_F02	GM_66_B1_F02_T7	
	6955	GM_66_B1_F02		GM_66_B1_F02_MR
	6956	GM_66_B1_F03	GM_66_B1_F03_T7	
30	6957	GM_66_B1_F03		GM_66_B1_F03_MR
	6958	GM_66_B1_F04	GM_66_B1_F04_T7	
	6959	GM_66_B1_F04		GM_66_B1_F04_MR
	6960	GM_66_B1_F05	GM_66_B1_F05_T7	
	6961	GM_66_B1_F05		GM_66_B1_F05_MR
35	6962	GM_66_B1_F06	GM_66_B1_F06_T7	
	6963	GM_66_B1_F06		GM_66_B1_F06_MR
	6964	GM_66_B1_F07	GM_66_B1_F07_T7	
	6965	GM_66_B1_F07		GM_66_B1_F07_MR
	6966	GM_66_B1_F08	GM_66_B1_F08_T7	
40	6967	GM_66_B1_F08		GM_66_B1_F08_MR
	6968	GM_66_B1_F09	GM_66_B1_F09_T7	
	6969	GM_66_B1_F09		GM_66_B1_F09_MR
	6970	GM_66_B1_F10	GM_66_B1_F10_T7	
	6971	GM_66_B1_F10		GM_66_B1_F10_MR
45	6972	GM_66_B1_F11	GM_66_B1_F11_T7	
	6973	GM_66_B1_F11		GM_66_B1_F11_MR
	6974	GM_66_B1_F12	GM_66_B1_F12_T7	
	6975	GM_66_B1_F12		GM_66_B1_F12_MR
	6976	GM_66_B1_G01	GM_66_B1_G01_T7	
50	6977	GM_66_B1_G01		GM_66_B1_G01_MR
	6978	GM_66_B1_G02	GM_66_B1_G02_T7	
	6979	GM_66_B1_G02		GM_66_B1_G02_MR
	6980	GM_66_B1_G03	GM_66_B1_G03_T7	
	6981	GM_66_B1_G03		GM_66_B1_G03_MR
55	6982	GM_66_B1_G04	GM_66_B1_G04_T7	

	6983	GM_66_B1_G04		GM_66_B1_G04_MR
	6984	GM_66_B1_G05	GM_66_B1_G05_T7	
	6985	GM_66_B1_G05		GM_66_B1_G05_MR
	6986	GM_66_B1_G06	GM_66_B1_G06_T7	
5	6987	GM_66_B1_G06		GM_66_B1_G06_MR
	6988	GM_66_B1_G07	GM_66_B1_G07_T7	
	6989	GM_66_B1_G07		GM_66_B1_G07_MR
	6990	GM_66_B1_G08	GM_66_B1_G08_T7	
	6991	GM_66_B1_G08		GM_66_B1_G08_MR
10	6992	GM_66_B1_G10		GM_66_B1_G10_MR
	6993	GM_66_B1_G11	GM_66_B1_G11_T7	
	6994	GM_66_B1_G11		GM_66_B1_G11_MR
	6995	GM_66_B1_H01	GM_66_B1_H01_T7	
	6996	GM_66_B1_H01		GM_66_B1_H01_MR
15	6997	GM_66_B1_H02	GM_66_B1_H02_T7	
	6998	GM_66_B1_H02		GM_66_B1_H02_MR
	6999	GM_66_B1_H03	GM_66_B1_H03_T7	
	7000	GM_66_B1_H03		GM_66_B1_H03_MR
	7001	GM_66_B1_H04	GM_66_B1_H04_T7	
20	7002	GM_66_B1_H04		GM_66_B1_H04_MR
	7003	GM_66_B1_H05	GM_66_B1_H05_T7	
	7004	GM_66_B1_H05		GM_66_B1_H05_MR
	7005	GM_66_B1_H06	GM_66_B1_H06_T7	
	7006	GM_66_B1_H06		GM_66_B1_H06_MR
25	7007	GM_66_B1_H07	GM_66_B1_H07_T7	
	7008	GM_66_B1_H07		GM_66_B1_H07_MR
	7009	GM_66_B1_H08	GM_66_B1_H08_T7	
	7010	GM_66_B1_H08		GM_66_B1_H08_MR
	7011	GM_66_B1_H09	GM_66_B1_H09_T7	
30	7012	GM_66_B1_H09		GM_66_B1_H09_MR
	7013	GM_66_B1_H10	GM_66_B1_H10_T7	
	7014	GM_66_B1_H10		GM_66_B1_H10_MR
	7015	GM_66_B1_H11		GM_66_B1_H11_MR
	7016	GM_66_B1_H12	GM_66_B1_H12_T7	
35	7017	GM_66_B1_H12		GM_66_B1_H12_MR
	7018	GM_66_B2_A01	GM_66_B2_A01_T7	
	7019	GM_66_B2_A01		GM_66_B2_A01_MR
	7020	GM_66_B2_A02	GM_66_B2_A02_T7	
	7021	GM_66_B2_A02		GM_66_B2_A02_MR
40	7022	GM_66_B2_A05		GM_66_B2_A05_MR
	7023	GM_66_B2_A06	GM_66_B2_A06_T7	
	7024	GM_66_B2_A06		GM_66_B2_A06_MR
	7025	GM_66_B2_A07		GM_66_B2_A07_MR
	7026	GM_66_B2_A08	GM_66_B2_A08_T7	
45	7027	GM_66_B2_A08		GM_66_B2_A08_MR
	7028	GM_66_B2_A09	GM_66_B2_A09_T7	
	7029	GM_66_B2_A09		GM_66_B2_A09_MR
	7030	GM_66_B2_A10	GM_66_B2_A10_T7	
	7031	GM_66_B2_A10		GM_66_B2_A10_MR
50	7032	GM_66_B2_A11	GM_66_B2_A11_T7	
	7033	GM_66_B2_A11		GM_66_B2_A11_MR
	7034	GM_66_B2_A12	GM_66_B2_A12_T7	
	7035	GM_66_B2_A12		GM_66_B2_A12_MR
	7036	GM_66_B2_B01	GM_66_B2_B01_T7	
55	7037	GM_66_B2_B01		GM_66_B2_B01_MR

	7038	GM_66_B2_B02		GM_66_B2_B02_MR
	7039	GM_66_B2_B03	GM_66_B2_B03_T7	
	7040	GM_66_B2_B03		GM_66_B2_B03_MR
	7041	GM_66_B2_B04	GM_66_B2_B04_T7	
5	7042	GM_66_B2_B04		GM_66_B2_B04_MR
	7043	GM_66_B2_B05	GM_66_B2_B05_T7	
	7044	GM_66_B2_B05		GM_66_B2_B05_MR
	7045	GM_66_B2_B06	GM_66_B2_B06_T7	
	7046	GM_66_B2_B06		GM_66_B2_B06_MR
10	7047	GM_66_B2_B07		GM_66_B2_B07_MR
	7048	GM_66_B2_B08		GM_66_B2_B08_MR
	7049	GM_66_B2_B09	GM_66_B2_B09_T7	
	7050	GM_66_B2_B09		GM_66_B2_B09_MR
	7051	GM_66_B2_B10	GM_66_B2_B10_T7	
15	7052	GM_66_B2_B10		GM_66_B2_B10_MR
	7053	GM_66_B2_B11	GM_66_B2_B11_T7	
	7054	GM_66_B2_B11		GM_66_B2_B11_MR
	7055	GM_66_B2_B12	GM_66_B2_B12_T7	
	7056	GM_66_B2_B12		GM_66_B2_B12_MR
20	7057	GM_66_B2_C01	GM_66_B2_C01_T7	
	7058	GM_66_B2_C01		GM_66_B2_C01_MR
	7059	GM_66_B2_C02	GM_66_B2_C02_T7	
	7060	GM_66_B2_C02		GM_66_B2_C02_MR
	7061	GM_66_B2_C03		GM_66_B2_C03_MR
25	7062	GM_66_B2_C04	GM_66_B2_C04_T7	
	7063	GM_66_B2_C04		GM_66_B2_C04_MR
	7064	GM_66_B2_C05	GM_66_B2_C05_T7	
	7065	GM_66_B2_C05		GM_66_B2_C05_MR
	7066	GM_66_B2_C06	GM_66_B2_C06_T7	
30	7067	GM_66_B2_C06		GM_66_B2_C06_MR
	7068	GM_66_B2_C07		GM_66_B2_C07_MR
	7069	GM_66_B2_C08	GM_66_B2_C08_T7	
	7070	GM_66_B2_C08		GM_66_B2_C08_MR
	7071	GM_66_B2_C09	GM_66_B2_C09_T7	
35	7072	GM_66_B2_C09		GM_66_B2_C09_MR
	7073	GM_66_B2_C10	GM_66_B2_C10_T7	
	7074	GM_66_B2_C10		GM_66_B2_C10_MR
	7075	GM_66_B2_C11	GM_66_B2_C11_T7	
	7076	GM_66_B2_C11		GM_66_B2_C11_MR
40	7077	GM_66_B2_C12	GM_66_B2_C12_T7	
	7078	GM_66_B2_C12		GM_66_B2_C12_MR
	7079	GM_66_B2_D01	GM_66_B2_D01_T7	
	7080	GM_66_B2_D01		GM_66_B2_D01_MR
	7081	GM_66_B2_D02	GM_66_B2_D02_T7	
45	7082	GM_66_B2_D02		GM_66_B2_D02_MR
	7083	GM_66_B2_D03	GM_66_B2_D03_T7	
	7084	GM_66_B2_D03		GM_66_B2_D03_MR
	7085	GM_66_B2_D04	GM_66_B2_D04_T7	
	7086	GM_66_B2_D04		GM_66_B2_D04_MR
50	7087	GM_66_B2_D05		GM_66_B2_D05_MR
	7088	GM_66_B2_D06	GM_66_B2_D06_T7	
	7089	GM_66_B2_D06		GM_66_B2_D06_MR
	7090	GM_66_B2_D07		GM_66_B2_D07_MR
	7091	GM_66_B2_D08	GM_66_B2_D08_T7	
55	7092	GM_66_B2_D09	GM_66_B2_D09_T7	

	7093	GM_66_B2_D09		GM_66_B2_D09_MR
	7094	GM_66_B2_D10	GM_66_B2_D10_T7	
	7095	GM_66_B2_D10		GM_66_B2_D10_MR
	7096	GM_66_B2_D11	GM_66_B2_D11_T7	
5	7097	GM_66_B2_D11		GM_66_B2_D11_MR
	7098	GM_66_B2_D12	GM_66_B2_D12_T7	
	7099	GM_66_B2_D12		GM_66_B2_D12_MR
	7100	GM_66_B2_E01	GM_66_B2_E01_T7	
	7101	GM_66_B2_E01		GM_66_B2_E01_MR
10	7102	GM_66_B2_E02	GM_66_B2_E02_T7	
	7103	GM_66_B2_E02		GM_66_B2_E02_MR
	7104	GM_66_B2_E03		GM_66_B2_E03_MR
	7105	GM_66_B2_E04	GM_66_B2_E04_T7	
	7106	GM_66_B2_E04		GM_66_B2_E04_MR
15	7107	GM_66_B2_E05		GM_66_B2_E05_MR
	7108	GM_66_B2_E06	GM_66_B2_E06_T7	
	7109	GM_66_B2_E06		GM_66_B2_E06_MR
	7110	GM_66_B2_E07	GM_66_B2_E07_T7	
	7111	GM_66_B2_E07		GM_66_B2_E07_MR
20	7112	GM_66_B2_E08	GM_66_B2_E08_T7	
	7113	GM_66_B2_E08		GM_66_B2_E08_MR
	7114	GM_66_B2_E09	GM_66_B2_E09_T7	
	7115	GM_66_B2_E09		GM_66_B2_E09_MR
	7116	GM_66_B2_E10	GM_66_B2_E10_T7	
25	7117	GM_66_B2_E10		GM_66_B2_E10_MR
	7118	GM_66_B2_E11	GM_66_B2_E11_T7	
	7119	GM_66_B2_E11		GM_66_B2_E11_MR
	7120	GM_66_B2_E12	GM_66_B2_E12_T7	
	7121	GM_66_B2_E12		GM_66_B2_E12_MR
30	7122	GM_66_B2_F01	GM_66_B2_F01_T7	
	7123	GM_66_B2_F01		GM_66_B2_F01_MR
	7124	GM_66_B2_F02	GM_66_B2_F02_T7	
	7125	GM_66_B2_F02		GM_66_B2_F02_MR
	7126	GM_66_B2_F03	GM_66_B2_F03_T7	
35	7127	GM_66_B2_F03		GM_66_B2_F03_MR
	7128	GM_66_B2_F04	GM_66_B2_F04_T7	
	7129	GM_66_B2_F04		GM_66_B2_F04_MR
	7130	GM_66_B2_F05	GM_66_B2_F05_T7	
	7131	GM_66_B2_F05		GM_66_B2_F05_MR
40	7132	GM_66_B2_F06	GM_66_B2_F06_T7	
	7133	GM_66_B2_F06		GM_66_B2_F06_MR
	7134	GM_66_B2_F07	GM_66_B2_F07_T7	
	7135	GM_66_B2_F07		GM_66_B2_F07_MR
	7136	GM_66_B2_F08	GM_66_B2_F08_T7	
45	7137	GM_66_B2_F08		GM_66_B2_F08_MR
	7138	GM_66_B2_F09	GM_66_B2_F09_T7	
	7139	GM_66_B2_F09		GM_66_B2_F09_MR
	7140	GM_66_B2_F10	GM_66_B2_F10_T7	
	7141	GM_66_B2_F10		GM_66_B2_F10_MR
50	7142	GM_66_B2_F11	GM_66_B2_F11_T7	
	7143	GM_66_B2_F11		GM_66_B2_F11_MR
	7144	GM_66_B2_F12	GM_66_B2_F12_T7	
	7145	GM_66_B2_F12		GM_66_B2_F12_MR
	7146	GM_66_B2_G01	GM_66_B2_G01_T7	
55	7147	GM_66_B2_G01		GM_66_B2_G01_MR

	7148	GM_66_B2_G02	GM_66_B2_G02_T7	
	7149	GM_66_B2_G02		GM_66_B2_G02_MR
	7150	GM_66_B2_G03	GM_66_B2_G03_T7	
	7151	GM_66_B2_G03		GM_66_B2_G03_MR
5	7152	GM_66_B2_G04	GM_66_B2_G04_T7	
	7153	GM_66_B2_G04		GM_66_B2_G04_MR
	7154	GM_66_B2_G05	GM_66_B2_G05_T7	
	7155	GM_66_B2_G05		GM_66_B2_G05_MR
	7156	GM_66_B2_G06		GM_66_B2_G06_MR
10	7157	GM_66_B2_G07		GM_66_B2_G07_MR
	7158	GM_66_B2_G08	GM_66_B2_G08_T7	
	7159	GM_66_B2_G08		GM_66_B2_G08_MR
	7160	GM_66_B2_G09	GM_66_B2_G09_T7	
	7161	GM_66_B2_G09		GM_66_B2_G09_MR
15	7162	GM_66_B2_G10	GM_66_B2_G10_T7	
	7163	GM_66_B2_G10		GM_66_B2_G10_MR
	7164	GM_66_B2_G11	GM_66_B2_G11_T7	
	7165	GM_66_B2_G11		GM_66_B2_G11_MR
	7166	GM_66_B2_G12	GM_66_B2_G12_T7	
20	7167	GM_66_B2_G12		GM_66_B2_G12_MR
	7168	GM_66_B2_H01	GM_66_B2_H01_T7	
	7169	GM_66_B2_H01		GM_66_B2_H01_MR
	7170	GM_66_B2_H02	GM_66_B2_H02_T7	
	7171	GM_66_B2_H02		GM_66_B2_H02_MR
25	7172	GM_66_B2_H03	GM_66_B2_H03_T7	
	7173	GM_66_B2_H03		GM_66_B2_H03_MR
	7174	GM_66_B2_H04	GM_66_B2_H04_T7	
	7175	GM_66_B2_H04		GM_66_B2_H04_MR
	7176	GM_66_B2_H05	GM_66_B2_H05_T7	
30	7177	GM_66_B2_H05		GM_66_B2_H05_MR
	7178	GM_66_B2_H06	GM_66_B2_H06_T7	
	7179	GM_66_B2_H06		GM_66_B2_H06_MR
	7180	GM_66_B2_H07	GM_66_B2_H07_T7	
	7181	GM_66_B2_H07		GM_66_B2_H07_MR
35	7182	GM_66_B2_H08	GM_66_B2_H08_T7	
	7183	GM_66_B2_H08		GM_66_B2_H08_MR
	7184	GM_66_B2_H09	GM_66_B2_H09_T7	
	7185	GM_66_B2_H09		GM_66_B2_H09_MR
	7186	GM_66_B2_H10	GM_66_B2_H10_T7	
40	7187	GM_66_B2_H10		GM_66_B2_H10_MR
	7188	GM_66_B2_H11	GM_66_B2_H11_T7	
	7189	GM_66_B2_H11		GM_66_B2_H11_MR
	7190	GM_66_B2_H12	GM_66_B2_H12_T7	
	7191	GM_66_B2_H12		GM_66_B2_H12_MR
45	7192	GM_67_A1_A01	GM_67_A1_A01_T7	
	7193	GM_67_A1_A02	GM_67_A1_A02_T7	
	7194	GM_67_A1_A03	GM_67_A1_A03_T7	
	7195	GM_67_A1_A04	GM_67_A1_A04_T7	
	7196	GM_67_A1_A05	GM_67_A1_A05_T7	
50	7197	GM_67_A1_A07	GM_67_A1_A07_T7	
	7198	GM_67_A1_A08	GM_67_A1_A08_T7	
	7199	GM_67_A1_A09	GM_67_A1_A09_T7	
	7200	GM_67_A1_A10	GM_67_A1_A10_T7	
	7201	GM_67_A1_A11	GM_67_A1_A11_T7	
55	7202	GM_67_A1_A12	GM_67_A1_A12_T7	

	7203	GM_67_A1_B01	GM_67_A1_B01_T7
	7204	GM_67_A1_B02	GM_67_A1_B02_T7
	7205	GM_67_A1_B03	GM_67_A1_B03_T7
	7206	GM_67_A1_B05	GM_67_A1_B05_T7
5	7207	GM_67_A1_B06	GM_67_A1_B06_T7
	7208	GM_67_A1_B07	GM_67_A1_B07_T7
	7209	GM_67_A1_B08	GM_67_A1_B08_T7
	7210	GM_67_A1_B09	GM_67_A1_B09_T7
	7211	GM_67_A1_B10	GM_67_A1_B10_T7
10	7212	GM_67_A1_B11	GM_67_A1_B11_T7
	7213	GM_67_A1_B12	GM_67_A1_B12_T7
	7214	GM_67_A1_C01	GM_67_A1_C01_T7
	7215	GM_67_A1_C02	GM_67_A1_C02_T7
	7216	GM_67_A1_C03	GM_67_A1_C03_T7
15	7217	GM_67_A1_C04	GM_67_A1_C04_T7
	7218	GM_67_A1_C05	GM_67_A1_C05_T7
	7219	GM_67_A1_C06	GM_67_A1_C06_T7
	7220	GM_67_A1_C07	GM_67_A1_C07_T7
	7221	GM_67_A1_C08	GM_67_A1_C08_T7
20	7222	GM_67_A1_C11	GM_67_A1_C11_T7
	7223	GM_67_A1_D02	GM_67_A1_D02_T7
	7224	GM_67_A1_D03	GM_67_A1_D03_T7
	7225	GM_67_A1_D04	GM_67_A1_D04_T7
	7226	GM_67_A1_D05	GM_67_A1_D05_T7
25	7227	GM_67_A1_D06	GM_67_A1_D06_T7
	7228	GM_67_A1_D07	GM_67_A1_D07_T7
	7229	GM_67_A1_D08	GM_67_A1_D08_T7
	7230	GM_67_A1_D09	GM_67_A1_D09_T7
	7231	GM_67_A1_D10	GM_67_A1_D10_T7
30	7232	GM_67_A1_D11	GM_67_A1_D11_T7
	7233	GM_67_A1_D12	GM_67_A1_D12_T7
	7234	GM_67_A1_E01	GM_67_A1_E01_T7
	7235	GM_67_A1_E02	GM_67_A1_E02_T7
	7236	GM_67_A1_E04	GM_67_A1_E04_T7
35	7237	GM_67_A1_E05	GM_67_A1_E05_T7
	7238	GM_67_A1_E07	GM_67_A1_E07_T7
	7239	GM_67_A1_E08	GM_67_A1_E08_T7
	7240	GM_67_A1_E09	GM_67_A1_E09_T7
	7241	GM_67_A1_E10	GM_67_A1_E10_T7
40	7242	GM_67_A1_E11	GM_67_A1_E11_T7
	7243	GM_67_A1_E12	GM_67_A1_E12_T7
	7244	GM_67_A1_F01	GM_67_A1_F01_T7
	7245	GM_67_A1_F02	GM_67_A1_F02_T7
	7246	GM_67_A1_F03	GM_67_A1_F03_T7
45	7247	GM_67_A1_F04	GM_67_A1_F04_T7
	7248	GM_67_A1_F06	GM_67_A1_F06_T7
	7249	GM_67_A1_F07	GM_67_A1_F07_T7
	7250	GM_67_A1_F08	GM_67_A1_F08_T7
	7251	GM_67_A1_F09	GM_67_A1_F09_T7
50	7252	GM_67_A1_F10	GM_67_A1_F10_T7
	7253	GM_67_A1_F11	GM_67_A1_F11_T7
	7254	GM_67_A1_F12	GM_67_A1_F12_T7
	7255	GM_67_A1_G02	GM_67_A1_G02_T7
	7256	GM_67_A1_G03	GM_67_A1_G03_T7
55	7257	GM_67_A1_G04	GM_67_A1_G04_T7

	7258	GM_67_A1_G05	GM_67_A1_G05_T7	
	7259	GM_67_A1_G07	GM_67_A1_G07_T7	
	7260	GM_67_A1_G08	GM_67_A1_G08_T7	
	7261	GM_67_A1_G09	GM_67_A1_G09_T7	
5	7262	GM_67_A1_G10	GM_67_A1_G10_T7	
	7263	GM_67_A1_G12	GM_67_A1_G12_T7	
	7264	GM_67_A1_H01	GM_67_A1_H01_T7	
	7265	GM_67_A1_H02	GM_67_A1_H02_T7	
	7266	GM_67_A1_H03	GM_67_A1_H03_T7	
10	7267	GM_67_A1_H04	GM_67_A1_H04_T7	
	7268	GM_67_A1_H05	GM_67_A1_H05_T7	
	7269	GM_67_A1_H06	GM_67_A1_H06_T7	
	7270	GM_67_A1_H07	GM_67_A1_H07_T7	
	7271	GM_67_A1_H08	GM_67_A1_H08_T7	
15	7272	GM_67_A1_H09	GM_67_A1_H09_T7	
	7273	GM_67_A1_H10	GM_67_A1_H10_T7	
	7274	GM_67_A1_H12	GM_67_A1_H12_T7	
	7275	GM_67_A2_A01	GM_67_A2_A01_MR	
	7276	GM_67_A2_A02	GM_67_A2_A02_MR	
20	7277	GM_67_A2_A03	GM_67_A2_A03_MR	
	7278	GM_67_A2_A05	GM_67_A2_A05_MR	
	7279	GM_67_A2_A06	GM_67_A2_A06_MR	
	7280	GM_67_A2_A07	GM_67_A2_A07_MR	
	7281	GM_67_A2_A08	GM_67_A2_A08_MR	
25	7282	GM_67_A2_A09	GM_67_A2_A09_MR	
	7283	GM_67_A2_A10	GM_67_A2_A10_MR	
	7284	GM_67_A2_A11	GM_67_A2_A11_MR	
	7285	GM_67_A2_A12	GM_67_A2_A12_MR	
	7286	GM_67_A2_B01	GM_67_A2_B01_MR	
30	7287	GM_67_A2_B02	GM_67_A2_B02_MR	
	7288	GM_67_A2_B03	GM_67_A2_B03_MR	
	7289	GM_67_A2_B04	GM_67_A2_B04_MR	
	7290	GM_67_A2_B05	GM_67_A2_B05_MR	
	7291	GM_67_A2_B06	GM_67_A2_B06_MR	
35	7292	GM_67_A2_B07	GM_67_A2_B07_MR	
	7293	GM_67_A2_B08	GM_67_A2_B08_MR	
	7294	GM_67_A2_B09	GM_67_A2_B09_MR	
	7295	GM_67_A2_B10	GM_67_A2_B10_MR	
	7296	GM_67_A2_B11	GM_67_A2_B11_MR	
40	7297	GM_67_A2_B12	GM_67_A2_B12_MR	
	7298	GM_67_A2_C01	GM_67_A2_C01_MR	
	7299	GM_67_A2_C02	GM_67_A2_C02_MR	
	7300	GM_67_A2_C03	GM_67_A2_C03_MR	
	7301	GM_67_A2_C04	GM_67_A2_C04_MR	
45	7302	GM_67_A2_C05	GM_67_A2_C05_MR	
	7303	GM_67_A2_C06	GM_67_A2_C06_MR	
	7304	GM_67_A2_C07	GM_67_A2_C07_MR	
	7305	GM_67_A2_C08	GM_67_A2_C08_MR	
	7306	GM_67_A2_C09	GM_67_A2_C09_MR	
50	7307	GM_67_A2_C10	GM_67_A2_C10_MR	
	7308	GM_67_A2_C11	GM_67_A2_C11_MR	
	7309	GM_67_A2_C12	GM_67_A2_C12_MR	
	7310	GM_67_A2_D01	GM_67_A2_D01_MR	
	7311	GM_67_A2_D02	GM_67_A2_D02_MR	
55	7312	GM_67_A2_D03	GM_67_A2_D03_MR	

	7313	GM_67_A2_D04	GM_67_A2_D04_MR
	7314	GM_67_A2_D05	GM_67_A2_D05_MR
	7315	GM_67_A2_D06	GM_67_A2_D06_MR
	7316	GM_67_A2_D07	GM_67_A2_D07_MR
5	7317	GM_67_A2_D08	GM_67_A2_D08_MR
	7318	GM_67_A2_D09	GM_67_A2_D09_MR
	7319	GM_67_A2_D10	GM_67_A2_D10_MR
	7320	GM_67_A2_D11	GM_67_A2_D11_MR
	7321	GM_67_A2_D12	GM_67_A2_D12_MR
10	7322	GM_67_A2_E01	GM_67_A2_E01_MR
	7323	GM_67_A2_E02	GM_67_A2_E02_MR
	7324	GM_67_A2_E03	GM_67_A2_E03_MR
	7325	GM_67_A2_E04	GM_67_A2_E04_MR
	7326	GM_67_A2_E05	GM_67_A2_E05_MR
15	7327	GM_67_A2_E06	GM_67_A2_E06_MR
	7328	GM_67_A2_E07	GM_67_A2_E07_MR
	7329	GM_67_A2_E08	GM_67_A2_E08_MR
	7330	GM_67_A2_E09	GM_67_A2_E09_MR
	7331	GM_67_A2_E10	GM_67_A2_E10_MR
20	7332	GM_67_A2_E11	GM_67_A2_E11_MR
	7333	GM_67_A2_E12	GM_67_A2_E12_MR
	7334	GM_67_A2_F01	GM_67_A2_F01_MR
	7335	GM_67_A2_F02	GM_67_A2_F02_MR
	7336	GM_67_A2_F03	GM_67_A2_F03_MR
25	7337	GM_67_A2_F04	GM_67_A2_F04_MR
	7338	GM_67_A2_F05	GM_67_A2_F05_MR
	7339	GM_67_A2_F06	GM_67_A2_F06_MR
	7340	GM_67_A2_F07	GM_67_A2_F07_MR
	7341	GM_67_A2_F08	GM_67_A2_F08_MR
30	7342	GM_67_A2_F09	GM_67_A2_F09_MR
	7343	GM_67_A2_F10	GM_67_A2_F10_MR
	7344	GM_67_A2_F11	GM_67_A2_F11_MR
	7345	GM_67_A2_F12	GM_67_A2_F12_MR
	7346	GM_67_A2_G01	GM_67_A2_G01_MR
35	7347	GM_67_A2_G02	GM_67_A2_G02_MR
	7348	GM_67_A2_G03	GM_67_A2_G03_MR
	7349	GM_67_A2_G04	GM_67_A2_G04_MR
	7350	GM_67_A2_G05	GM_67_A2_G05_MR
	7351	GM_67_A2_G06	GM_67_A2_G06_MR
40	7352	GM_67_A2_G07	GM_67_A2_G07_MR
	7353	GM_67_A2_G08	GM_67_A2_G08_MR
	7354	GM_67_A2_G09	GM_67_A2_G09_MR
	7355	GM_67_A2_G10	GM_67_A2_G10_MR
	7356	GM_67_A2_G11	GM_67_A2_G11_MR
45	7357	GM_67_A2_G12	GM_67_A2_G12_MR
	7358	GM_67_A2_H01	GM_67_A2_H01_MR
	7359	GM_67_A2_H02	GM_67_A2_H02_MR
	7360	GM_67_A2_H03	GM_67_A2_H03_MR
	7361	GM_67_A2_H04	GM_67_A2_H04_MR
50	7362	GM_67_A2_H05	GM_67_A2_H05_MR
	7363	GM_67_A2_H06	GM_67_A2_H06_MR
	7364	GM_67_A2_H07	GM_67_A2_H07_MR
	7365	GM_67_A2_H08	GM_67_A2_H08_MR
	7366	GM_67_A2_H09	GM_67_A2_H09_MR
55	7367	GM_67_A2_H10	GM_67_A2_H10_MR

	7368	GM_67_A2_H11		GM_67_A2_H11_MR
	7369	GM_67_A2_H12		GM_67_A2_H12_MR
	7370	GM_67_B1_A02	GM_67_B1_A02_T7	
	7371	GM_67_B1_A02		GM_67_B1_A02_MR
5	7372	GM_67_B1_A03	GM_67_B1_A03_T7	
	7373	GM_67_B1_A04	GM_67_B1_A04_T7	
	7374	GM_67_B1_A04		GM_67_B1_A04_MR
	7375	GM_67_B1_A05	GM_67_B1_A05_T7	
	7376	GM_67_B1_A05		GM_67_B1_A05_MR
10	7377	GM_67_B1_A06	GM_67_B1_A06_T7	
	7378	GM_67_B1_A06		GM_67_B1_A06_MR
	7379	GM_67_B1_A07	GM_67_B1_A07_T7	
	7380	GM_67_B1_A07		GM_67_B1_A07_MR
	7381	GM_67_B1_A08	GM_67_B1_A08_T7	
15	7382	GM_67_B1_A08		GM_67_B1_A08_MR
	7383	GM_67_B1_A09	GM_67_B1_A09_T7	
	7384	GM_67_B1_A10	GM_67_B1_A10_T7	
	7385	GM_67_B1_A10		GM_67_B1_A10_MR
	7386	GM_67_B1_B01	GM_67_B1_B01_T7	
20	7387	GM_67_B1_B01		GM_67_B1_B01_MR
	7388	GM_67_B1_B02	GM_67_B1_B02_T7	
	7389	GM_67_B1_B02		GM_67_B1_B02_MR
	7390	GM_67_B1_B03	GM_67_B1_B03_T7	
	7391	GM_67_B1_B03		GM_67_B1_B03_MR
25	7392	GM_67_B1_B04	GM_67_B1_B04_T7	
	7393	GM_67_B1_B04		GM_67_B1_B04_MR
	7394	GM_67_B1_B05	GM_67_B1_B05_T7	
	7395	GM_67_B1_B05		GM_67_B1_B05_MR
	7396	GM_67_B1_B06	GM_67_B1_B06_T7	
30	7397	GM_67_B1_B07	GM_67_B1_B07_T7	
	7398	GM_67_B1_B07		GM_67_B1_B07_MR
	7399	GM_67_B1_B08	GM_67_B1_B08_T7	
	7400	GM_67_B1_B08		GM_67_B1_B08_MR
	7401	GM_67_B1_B09	GM_67_B1_B09_T7	
35	7402	GM_67_B1_B09		GM_67_B1_B09_MR
	7403	GM_67_B1_B10		GM_67_B1_B10_MR
	7404	GM_67_B1_B11	GM_67_B1_B11_T7	
	7405	GM_67_B1_B11		GM_67_B1_B11_MR
	7406	GM_67_B1_B12	GM_67_B1_B12_T7	
40	7407	GM_67_B1_C01	GM_67_B1_C01_T7	
	7408	GM_67_B1_C01		GM_67_B1_C01_MR
	7409	GM_67_B1_C02	GM_67_B1_C02_T7	
	7410	GM_67_B1_C02		GM_67_B1_C02_MR
	7411	GM_67_B1_C03		GM_67_B1_C03_MR
45	7412	GM_67_B1_C04	GM_67_B1_C04_T7	
	7413	GM_67_B1_C04		GM_67_B1_C04_MR
	7414	GM_67_B1_C05	GM_67_B1_C05_T7	
	7415	GM_67_B1_C05		GM_67_B1_C05_MR
	7416	GM_67_B1_C06	GM_67_B1_C06_T7	
50	7417	GM_67_B1_C07	GM_67_B1_C07_T7	
	7418	GM_67_B1_C07		GM_67_B1_C07_MR
	7419	GM_67_B1_C08	GM_67_B1_C08_T7	
	7420	GM_67_B1_C08		GM_67_B1_C08_MR
	7421	GM_67_B1_C09	GM_67_B1_C09_T7	
55	7422	GM_67_B1_C10	GM_67_B1_C10_T7	

	7423	GM_67_B1_C10		GM_67_B1_C10_MR
	7424	GM_67_B1_C11		GM_67_B1_C11_MR
	7425	GM_67_B1_D01		GM_67_B1_D01_MR
	7426	GM_67_B1_D03	GM_67_B1_D03_T7	
5	7427	GM_67_B1_D03		GM_67_B1_D03_MR
	7428	GM_67_B1_D04	GM_67_B1_D04_T7	
	7429	GM_67_B1_D04		GM_67_B1_D04_MR
	7430	GM_67_B1_D05	GM_67_B1_D05_T7	
	7431	GM_67_B1_D05		GM_67_B1_D05_MR
10	7432	GM_67_B1_D06	GM_67_B1_D06_T7	
	7433	GM_67_B1_D06		GM_67_B1_D06_MR
	7434	GM_67_B1_D07	GM_67_B1_D07_T7	
	7435	GM_67_B1_D07		GM_67_B1_D07_MR
	7436	GM_67_B1_D08	GM_67_B1_D08_T7	
15	7437	GM_67_B1_D08		GM_67_B1_D08_MR
	7438	GM_67_B1_D09	GM_67_B1_D09_T7	
	7439	GM_67_B1_D10	GM_67_B1_D10_T7	
	7440	GM_67_B1_D10		GM_67_B1_D10_MR
	7441	GM_67_B1_D11	GM_67_B1_D11_T7	
20	7442	GM_67_B1_D11		GM_67_B1_D11_MR
	7443	GM_67_B1_D12	GM_67_B1_D12_T7	
	7444	GM_67_B1_D12		GM_67_B1_D12_MR
	7445	GM_67_B1_E01	GM_67_B1_E01_T7	
	7446	GM_67_B1_E01		GM_67_B1_E01_MR
25	7447	GM_67_B1_E02	GM_67_B1_E02_T7	
	7448	GM_67_B1_E02		GM_67_B1_E02_MR
	7449	GM_67_B1_E03		GM_67_B1_E03_MR
	7450	GM_67_B1_E04	GM_67_B1_E04_T7	
	7451	GM_67_B1_E04		GM_67_B1_E04_MR
30	7452	GM_67_B1_E05	GM_67_B1_E05_T7	
	7453	GM_67_B1_E05		GM_67_B1_E05_MR
	7454	GM_67_B1_E06	GM_67_B1_E06_T7	
	7455	GM_67_B1_E06		GM_67_B1_E06_MR
	7456	GM_67_B1_E07	GM_67_B1_E07_T7	
35	7457	GM_67_B1_E07		GM_67_B1_E07_MR
	7458	GM_67_B1_E08	GM_67_B1_E08_T7	
	7459	GM_67_B1_E09	GM_67_B1_E09_T7	
	7460	GM_67_B1_E10	GM_67_B1_E10_T7	
	7461	GM_67_B1_E10		GM_67_B1_E10_MR
40	7462	GM_67_B1_E11	GM_67_B1_E11_T7	
	7463	GM_67_B1_E12		GM_67_B1_E12_MR
	7464	GM_67_B1_F01	GM_67_B1_F01_T7	
	7465	GM_67_B1_F01		GM_67_B1_F01_MR
	7466	GM_67_B1_F02	GM_67_B1_F02_T7	
45	7467	GM_67_B1_F02		GM_67_B1_F02_MR
	7468	GM_67_B1_F03	GM_67_B1_F03_T7	
	7469	GM_67_B1_F03		GM_67_B1_F03_MR
	7470	GM_67_B1_F04	GM_67_B1_F04_T7	
	7471	GM_67_B1_F04		GM_67_B1_F04_MR
50	7472	GM_67_B1_F05	GM_67_B1_F05_T7	
	7473	GM_67_B1_F06	GM_67_B1_F06_T7	
	7474	GM_67_B1_F06		GM_67_B1_F06_MR
	7475	GM_67_B1_F07	GM_67_B1_F07_T7	
	7476	GM_67_B1_F07		GM_67_B1_F07_MR
55	7477	GM_67_B1_F08	GM_67_B1_F08_T7	

	7478	GM_67_B1_F08		GM_67_B1_F08_MR
	7479	GM_67_B1_F09	GM_67_B1_F09_T7	
	7480	GM_67_B1_F09		GM_67_B1_F09_MR
	7481	GM_67_B1_F10	GM_67_B1_F10_T7	
5	7482	GM_67_B1_F10		GM_67_B1_F10_MR
	7483	GM_67_B1_F11	GM_67_B1_F11_T7	
	7484	GM_67_B1_G01	GM_67_B1_G01_T7	
	7485	GM_67_B1_G01		GM_67_B1_G01_MR
	7486	GM_67_B1_G02	GM_67_B1_G02_T7	
10	7487	GM_67_B1_G02		GM_67_B1_G02_MR
	7488	GM_67_B1_G03	GM_67_B1_G03_T7	
	7489	GM_67_B1_G03		GM_67_B1_G03_MR
	7490	GM_67_B1_G04	GM_67_B1_G04_T7	
	7491	GM_67_B1_G04		GM_67_B1_G04_MR
15	7492	GM_67_B1_G06	GM_67_B1_G06_T7	
	7493	GM_67_B1_G06		GM_67_B1_G06_MR
	7494	GM_67_B1_G07	GM_67_B1_G07_T7	
	7495	GM_67_B1_G07		GM_67_B1_G07_MR
	7496	GM_67_B1_G08	GM_67_B1_G08_T7	
20	7497	GM_67_B1_G08		GM_67_B1_G08_MR
	7498	GM_67_B1_G09	GM_67_B1_G09_T7	
	7499	GM_67_B1_G10	GM_67_B1_G10_T7	
	7500	GM_67_B1_G10		GM_67_B1_G10_MR
	7501	GM_67_B1_G11		GM_67_B1_G11_MR
25	7502	GM_67_B1_H03		GM_67_B1_H03_MR
	7503	GM_67_B1_H04	GM_67_B1_H04_T7	
	7504	GM_67_B1_H04		GM_67_B1_H04_MR
	7505	GM_67_B1_H06		GM_67_B1_H06_MR
	7506	GM_67_B1_H07	GM_67_B1_H07_T7	
30	7507	GM_67_B1_H07		GM_67_B1_H07_MR
	7508	GM_67_B1_H08	GM_67_B1_H08_T7	
	7509	GM_67_B1_H08		GM_67_B1_H08_MR
	7510	GM_67_B1_H12	GM_67_B1_H12_T7	
	7511	GM_67_B2_A01	GM_67_B2_A01_T7	
35	7512	GM_67_B2_A02	GM_67_B2_A02_T7	
	7513	GM_67_B2_A03	GM_67_B2_A03_T7	
	7514	GM_67_B2_A04	GM_67_B2_A04_T7	
	7515	GM_67_B2_A05	GM_67_B2_A05_T7	
	7516	GM_67_B2_A08	GM_67_B2_A08_T7	
40	7517	GM_67_B2_A10	GM_67_B2_A10_T7	
	7518	GM_67_B2_A11	GM_67_B2_A11_T7	
	7519	GM_67_B2_A12	GM_67_B2_A12_T7	
	7520	GM_67_B2_B01	GM_67_B2_B01_T7	
	7521	GM_67_B2_B04	GM_67_B2_B04_T7	
45	7522	GM_67_B2_B05	GM_67_B2_B05_T7	
	7523	GM_67_B2_B06	GM_67_B2_B06_T7	
	7524	GM_67_B2_B07	GM_67_B2_B07_T7	
	7525	GM_67_B2_B08	GM_67_B2_B08_T7	
	7526	GM_67_B2_B09	GM_67_B2_B09_T7	
50	7527	GM_67_B2_B10	GM_67_B2_B10_T7	
	7528	GM_67_B2_B12	GM_67_B2_B12_T7	
	7529	GM_67_B2_C02	GM_67_B2_C02_T7	
	7530	GM_67_B2_C03	GM_67_B2_C03_T7	
	7531	GM_67_B2_C04	GM_67_B2_C04_T7	
55	7532	GM_67_B2_C06	GM_67_B2_C06_T7	

	7533	GM_67_B2_C07	GM_67_B2_C07_T7	
	7534	GM_67_B2_C09	GM_67_B2_C09_T7	
	7535	GM_67_B2_D01	GM_67_B2_D01_T7	
	7536	GM_67_B2_D03	GM_67_B2_D03_T7	
5	7537	GM_67_B2_D04	GM_67_B2_D04_T7	
	7538	GM_67_B2_D05	GM_67_B2_D05_T7	
	7539	GM_67_B2_D08	GM_67_B2_D08_T7	
	7540	GM_67_B2_D09	GM_67_B2_D09_T7	
	7541	GM_67_B2_D11	GM_67_B2_D11_T7	
10	7542	GM_67_B2_D12	GM_67_B2_D12_T7	
	7543	GM_67_B2_E01	GM_67_B2_E01_T7	
	7544	GM_67_B2_E02	GM_67_B2_E02_T7	
	7545	GM_67_B2_E03	GM_67_B2_E03_T7	
	7546	GM_67_B2_E04	GM_67_B2_E04_T7	
15	7547	GM_67_B2_E05	GM_67_B2_E05_T7	
	7548	GM_67_B2_E06	GM_67_B2_E06_T7	
	7549	GM_67_B2_E07	GM_67_B2_E07_T7	
	7550	GM_67_B2_E08	GM_67_B2_E08_T7	
	7551	GM_67_B2_E10	GM_67_B2_E10_T7	
20	7552	GM_67_B2_E11	GM_67_B2_E11_T7	
	7553	GM_67_B2_E12	GM_67_B2_E12_T7	
	7554	GM_67_B2_F02	GM_67_B2_F02_T7	
	7555	GM_67_B2_F04	GM_67_B2_F04_T7	
	7556	GM_67_B2_F06	GM_67_B2_F06_T7	
25	7557	GM_67_B2_F07	GM_67_B2_F07_T7	
	7558	GM_67_B2_F08	GM_67_B2_F08_T7	
	7559	GM_67_B2_F09	GM_67_B2_F09_T7	
	7560	GM_67_B2_F10	GM_67_B2_F10_T7	
	7561	GM_67_B2_F11	GM_67_B2_F11_T7	
30	7562	GM_67_B2_F12	GM_67_B2_F12_T7	
	7563	GM_67_B2_G01	GM_67_B2_G01_T7	
	7564	GM_67_B2_G02	GM_67_B2_G02_T7	
	7565	GM_67_B2_G05	GM_67_B2_G05_T7	
	7566	GM_67_B2_G08	GM_67_B2_G08_T7	
35	7567	GM_67_B2_G12	GM_67_B2_G12_T7	
	7568	GM_67_B2_H01	GM_67_B2_H01_T7	
	7569	GM_67_B2_H02	GM_67_B2_H02_T7	
	7570	GM_67_B2_H03	GM_67_B2_H03_T7	
	7571	GM_67_B2_H04	GM_67_B2_H04_T7	
40	7572	GM_67_B2_H05	GM_67_B2_H05_T7	
	7573	GM_68_A1_A02	GM_68_A1_A02_MR	
	7574	GM_68_A1_A03	GM_68_A1_A03_MR	
	7575	GM_68_A1_A04	GM_68_A1_A04_MR	
	7576	GM_68_A1_A05	GM_68_A1_A05_MR	
45	7577	GM_68_A1_A07	GM_68_A1_A07_MR	
	7578	GM_68_A1_A08	GM_68_A1_A08_MR	
	7579	GM_68_A1_A09	GM_68_A1_A09_MR	
	7580	GM_68_A1_A10	GM_68_A1_A10_MR	
	7581	GM_68_A1_B01	GM_68_A1_B01_MR	
50	7582	GM_68_A1_B02	GM_68_A1_B02_MR	
	7583	GM_68_A1_B03	GM_68_A1_B03_MR	
	7584	GM_68_A1_B04	GM_68_A1_B04_MR	
	7585	GM_68_A1_B05	GM_68_A1_B05_MR	
	7586	GM_68_A1_B06	GM_68_A1_B06_MR	
55	7587	GM_68_A1_B08	GM_68_A1_B08_MR	

	7588	GM_68_A1_B09	GM_68_A1_B09_MR
	7589	GM_68_A1_B10	GM_68_A1_B10_MR
	7590	GM_68_A1_B12	GM_68_A1_B12_MR
	7591	GM_68_A1_C01	GM_68_A1_C01_MR
5	7592	GM_68_A1_C02	GM_68_A1_C02_MR
	7593	GM_68_A1_C03	GM_68_A1_C03_MR
	7594	GM_68_A1_C04	GM_68_A1_C04_MR
	7595	GM_68_A1_C05	GM_68_A1_C05_MR
	7596	GM_68_A1_C06	GM_68_A1_C06_MR
10	7597	GM_68_A1_C07	GM_68_A1_C07_MR
	7598	GM_68_A1_C08	GM_68_A1_C08_MR
	7599	GM_68_A1_C09	GM_68_A1_C09_MR
	7600	GM_68_A1_C10	GM_68_A1_C10_MR
	7601	GM_68_A1_C11	GM_68_A1_C11_MR
15	7602	GM_68_A1_C12	GM_68_A1_C12_MR
	7603	GM_68_A1_D01	GM_68_A1_D01_MR
	7604	GM_68_A1_D02	GM_68_A1_D02_MR
	7605	GM_68_A1_D03	GM_68_A1_D03_MR
	7606	GM_68_A1_D04	GM_68_A1_D04_MR
20	7607	GM_68_A1_D05	GM_68_A1_D05_MR
	7608	GM_68_A1_D07	GM_68_A1_D07_MR
	7609	GM_68_A1_D08	GM_68_A1_D08_MR
	7610	GM_68_A1_D09	GM_68_A1_D09_MR
	7611	GM_68_A1_D10	GM_68_A1_D10_MR
25	7612	GM_68_A1_D11	GM_68_A1_D11_MR
	7613	GM_68_A1_D12	GM_68_A1_D12_MR
	7614	GM_68_A1_E01	GM_68_A1_E01_MR
	7615	GM_68_A1_E02	GM_68_A1_E02_MR
	7616	GM_68_A1_E03	GM_68_A1_E03_MR
30	7617	GM_68_A1_E04	GM_68_A1_E04_MR
	7618	GM_68_A1_E05	GM_68_A1_E05_MR
	7619	GM_68_A1_E06	GM_68_A1_E06_MR
	7620	GM_68_A1_E07	GM_68_A1_E07_MR
	7621	GM_68_A1_E08	GM_68_A1_E08_MR
35	7622	GM_68_A1_E09	GM_68_A1_E09_MR
	7623	GM_68_A1_E10	GM_68_A1_E10_MR
	7624	GM_68_A1_E11	GM_68_A1_E11_MR
	7625	GM_68_A1_E12	GM_68_A1_E12_MR
	7626	GM_68_A1_F01	GM_68_A1_F01_MR
40	7627	GM_68_A1_F02	GM_68_A1_F02_MR
	7628	GM_68_A1_F03	GM_68_A1_F03_MR
	7629	GM_68_A1_F04	GM_68_A1_F04_MR
	7630	GM_68_A1_F05	GM_68_A1_F05_MR
	7631	GM_68_A1_F06	GM_68_A1_F06_MR
45	7632	GM_68_A1_F07	GM_68_A1_F07_MR
	7633	GM_68_A1_F08	GM_68_A1_F08_MR
	7634	GM_68_A1_F09	GM_68_A1_F09_MR
	7635	GM_68_A1_F10	GM_68_A1_F10_MR
	7636	GM_68_A1_F11	GM_68_A1_F11_MR
50	7637	GM_68_A1_F12	GM_68_A1_F12_MR
	7638	GM_68_A1_G02	GM_68_A1_G02_MR
	7639	GM_68_A1_G04	GM_68_A1_G04_MR
	7640	GM_68_A1_G05	GM_68_A1_G05_MR
	7641	GM_68_A1_G06	GM_68_A1_G06_MR
55	7642	GM_68_A1_G08	GM_68_A1_G08_MR

	7643	GM_68_A1_G09	GM_68_A1_G09_MR
	7644	GM_68_A1_G10	GM_68_A1_G10_MR
	7645	GM_68_A1_G11	GM_68_A1_G11_MR
	7646	GM_68_A1_G12	GM_68_A1_G12_MR
5	7647	GM_68_A1_H01	GM_68_A1_H01_MR
	7648	GM_68_A1_H02	GM_68_A1_H02_MR
	7649	GM_68_A1_H03	GM_68_A1_H03_MR
	7650	GM_68_A1_H04	GM_68_A1_H04_MR
	7651	GM_68_A1_H06	GM_68_A1_H06_MR
10	7652	GM_68_A1_H07	GM_68_A1_H07_MR
	7653	GM_68_A1_H08	GM_68_A1_H08_MR
	7654	GM_68_A1_H09	GM_68_A1_H09_MR
	7655	GM_68_A1_H10	GM_68_A1_H10_MR
	7656	GM_68_A1_H11	GM_68_A1_H11_MR
15	7657	GM_68_A1_H12	GM_68_A1_H12_MR
	7658	GM_68_B1_A01	GM_68_B1_A01_T7
	7659	GM_68_B1_A02	GM_68_B1_A02_T7
	7660	GM_68_B1_A03	GM_68_B1_A03_T7
	7661	GM_68_B1_A04	GM_68_B1_A04_T7
20	7662	GM_68_B1_A05	GM_68_B1_A05_T7
	7663	GM_68_B1_A06	GM_68_B1_A06_T7
	7664	GM_68_B1_A07	GM_68_B1_A07_T7
	7665	GM_68_B1_A08	GM_68_B1_A08_T7
	7666	GM_68_B1_A09	GM_68_B1_A09_T7
25	7667	GM_68_B1_A10	GM_68_B1_A10_T7
	7668	GM_68_B1_A11	GM_68_B1_A11_T7
	7669	GM_68_B1_A12	GM_68_B1_A12_T7
	7670	GM_68_B1_B01	GM_68_B1_B01_T7
	7671	GM_68_B1_B02	GM_68_B1_B02_T7
30	7672	GM_68_B1_B03	GM_68_B1_B03_T7
	7673	GM_68_B1_B04	GM_68_B1_B04_T7
	7674	GM_68_B1_B05	GM_68_B1_B05_T7
	7675	GM_68_B1_B06	GM_68_B1_B06_T7
	7676	GM_68_B1_B07	GM_68_B1_B07_T7
35	7677	GM_68_B1_B08	GM_68_B1_B08_T7
	7678	GM_68_B1_B09	GM_68_B1_B09_T7
	7679	GM_68_B1_B10	GM_68_B1_B10_T7
	7680	GM_68_B1_B11	GM_68_B1_B11_T7
	7681	GM_68_B1_B12	GM_68_B1_B12_T7
40	7682	GM_68_B1_C01	GM_68_B1_C01_T7
	7683	GM_68_B1_C02	GM_68_B1_C02_T7
	7684	GM_68_B1_C03	GM_68_B1_C03_T7
	7685	GM_68_B1_C04	GM_68_B1_C04_T7
	7686	GM_68_B1_C05	GM_68_B1_C05_T7
45	7687	GM_68_B1_C06	GM_68_B1_C06_T7
	7688	GM_68_B1_C07	GM_68_B1_C07_T7
	7689	GM_68_B1_C08	GM_68_B1_C08_T7
	7690	GM_68_B1_C09	GM_68_B1_C09_T7
	7691	GM_68_B1_C10	GM_68_B1_C10_T7
50	7692	GM_68_B1_C11	GM_68_B1_C11_T7
	7693	GM_68_B1_C12	GM_68_B1_C12_T7
	7694	GM_68_B1_E01	GM_68_B1_E01_T7
	7695	GM_68_B1_E02	GM_68_B1_E02_T7
	7696	GM_68_B1_E03	GM_68_B1_E03_T7
55	7697	GM_68_B1_E04	GM_68_B1_E04_T7

	7698	GM_68_B1_E05	GM_68_B1_E05_T7
	7699	GM_68_B1_E06	GM_68_B1_E06_T7
	7700	GM_68_B1_E07	GM_68_B1_E07_T7
	7701	GM_68_B1_E08	GM_68_B1_E08_T7
5	7702	GM_68_B1_E09	GM_68_B1_E09_T7
	7703	GM_68_B1_E10	GM_68_B1_E10_T7
	7704	GM_68_B1_E11	GM_68_B1_E11_T7
	7705	GM_68_B1_E12	GM_68_B1_E12_T7
	7706	GM_68_B1_F01	GM_68_B1_F01_T7
10	7707	GM_68_B1_F02	GM_68_B1_F02_T7
	7708	GM_68_B1_F03	GM_68_B1_F03_T7
	7709	GM_68_B1_F04	GM_68_B1_F04_T7
	7710	GM_68_B1_F05	GM_68_B1_F05_T7
	7711	GM_68_B1_F06	GM_68_B1_F06_T7
15	7712	GM_68_B1_F07	GM_68_B1_F07_T7
	7713	GM_68_B1_F08	GM_68_B1_F08_T7
	7714	GM_68_B1_F09	GM_68_B1_F09_T7
	7715	GM_68_B1_F10	GM_68_B1_F10_T7
	7716	GM_68_B1_F11	GM_68_B1_F11_T7
20	7717	GM_68_B1_F12	GM_68_B1_F12_T7
	7718	GM_68_B1_G01	GM_68_B1_G01_T7
	7719	GM_68_B1_G02	GM_68_B1_G02_T7
	7720	GM_68_B1_G03	GM_68_B1_G03_T7
	7721	GM_68_B1_G04	GM_68_B1_G04_T7
25	7722	GM_68_B1_G05	GM_68_B1_G05_T7
	7723	GM_68_B1_G06	GM_68_B1_G06_T7
	7724	GM_68_B1_G07	GM_68_B1_G07_T7
	7725	GM_68_B1_G08	GM_68_B1_G08_T7
	7726	GM_68_B1_G10	GM_68_B1_G10_T7
30	7727	GM_68_B1_G11	GM_68_B1_G11_T7
	7728	GM_68_B1_G12	GM_68_B1_G12_T7
	7729	GM_68_B1_H01	GM_68_B1_H01_T7
	7730	GM_68_B1_H10	GM_68_B1_H10_T7
	7731	GM_68_B1_H11	GM_68_B1_H11_T7
35	7732	GM_68_B1_H12	GM_68_B1_H12_T7
	7733	GM_68_B2_A01	GM_68_B2_A01_T7
	7734	GM_68_B2_A02	GM_68_B2_A02_T7
	7735	GM_68_B2_A03	GM_68_B2_A03_T7
	7736	GM_68_B2_A04	GM_68_B2_A04_T7
40	7737	GM_68_B2_A05	GM_68_B2_A05_T7
	7738	GM_68_B2_A06	GM_68_B2_A06_T7
	7739	GM_68_B2_A07	GM_68_B2_A07_T7
	7740	GM_68_B2_A08	GM_68_B2_A08_T7
	7741	GM_68_B2_A09	GM_68_B2_A09_T7
45	7742	GM_68_B2_A11	GM_68_B2_A11_T7
	7743	GM_68_B2_A12	GM_68_B2_A12_T7
	7744	GM_68_B2_B01	GM_68_B2_B01_T7
	7745	GM_68_B2_B03	GM_68_B2_B03_T7
	7746	GM_68_B2_B04	GM_68_B2_B04_T7
50	7747	GM_68_B2_B05	GM_68_B2_B05_T7
	7748	GM_68_B2_B06	GM_68_B2_B06_T7
	7749	GM_68_B2_B07	GM_68_B2_B07_T7
	7750	GM_68_B2_B08	GM_68_B2_B08_T7
	7751	GM_68_B2_B09	GM_68_B2_B09_T7
55	7752	GM_68_B2_B10	GM_68_B2_B10_T7

	7753	GM_68_B2_B11	GM_68_B2_B11_T7
	7754	GM_68_B2_B12	GM_68_B2_B12_T7
	7755	GM_68_B2_C01	GM_68_B2_C01_T7
	7756	GM_68_B2_C02	GM_68_B2_C02_T7
5	7757	GM_68_B2_C03	GM_68_B2_C03_T7
	7758	GM_68_B2_C04	GM_68_B2_C04_T7
	7759	GM_68_B2_C05	GM_68_B2_C05_T7
	7760	GM_68_B2_C06	GM_68_B2_C06_T7
	7761	GM_68_B2_C07	GM_68_B2_C07_T7
10	7762	GM_68_B2_C08	GM_68_B2_C08_T7
	7763	GM_68_B2_C09	GM_68_B2_C09_T7
	7764	GM_68_B2_C10	GM_68_B2_C10_T7
	7765	GM_68_B2_C11	GM_68_B2_C11_T7
	7766	GM_68_B2_C12	GM_68_B2_C12_T7
15	7767	GM_68_B2_D02	GM_68_B2_D02_T7
	7768	GM_68_B2_D06	GM_68_B2_D06_T7
	7769	GM_68_B2_D07	GM_68_B2_D07_T7
	7770	GM_68_B2_D08	GM_68_B2_D08_T7
	7771	GM_68_B2_D09	GM_68_B2_D09_T7
20	7772	GM_68_B2_E01	GM_68_B2_E01_T7
	7773	GM_68_B2_E02	GM_68_B2_E02_T7
	7774	GM_68_B2_E03	GM_68_B2_E03_T7
	7775	GM_68_B2_E04	GM_68_B2_E04_T7
	7776	GM_68_B2_E05	GM_68_B2_E05_T7
25	7777	GM_68_B2_E06	GM_68_B2_E06_T7
	7778	GM_68_B2_E07	GM_68_B2_E07_T7
	7779	GM_68_B2_E08	GM_68_B2_E08_T7
	7780	GM_68_B2_E09	GM_68_B2_E09_T7
	7781	GM_68_B2_E10	GM_68_B2_E10_T7
30	7782	GM_68_B2_E11	GM_68_B2_E11_T7
	7783	GM_68_B2_E12	GM_68_B2_E12_T7
	7784	GM_68_B2_F01	GM_68_B2_F01_T7
	7785	GM_68_B2_F02	GM_68_B2_F02_T7
	7786	GM_68_B2_F03	GM_68_B2_F03_T7
35	7787	GM_68_B2_F04	GM_68_B2_F04_T7
	7788	GM_68_B2_F05	GM_68_B2_F05_T7
	7789	GM_68_B2_F07	GM_68_B2_F07_T7
	7790	GM_68_B2_F08	GM_68_B2_F08_T7
	7791	GM_68_B2_F09	GM_68_B2_F09_T7
40	7792	GM_68_B2_F10	GM_68_B2_F10_T7
	7793	GM_68_B2_G01	GM_68_B2_G01_T7
	7794	GM_68_B2_G02	GM_68_B2_G02_T7
	7795	GM_68_B2_G03	GM_68_B2_G03_T7
	7796	GM_68_B2_G04	GM_68_B2_G04_T7
45	7797	GM_68_B2_G05	GM_68_B2_G05_T7
	7798	GM_68_B2_G06	GM_68_B2_G06_T7
	7799	GM_68_B2_G07	GM_68_B2_G07_T7
	7800	GM_68_B2_G10	GM_68_B2_G10_T7
	7801	GM_68_B2_G11	GM_68_B2_G11_T7
50	7802	GM_68_B2_G12	GM_68_B2_G12_T7
	7803	GM_68_B2_H01	GM_68_B2_H01_T7
	7804	GM_68_B2_H02	GM_68_B2_H02_T7
	7805	GM_68_B2_H03	GM_68_B2_H03_T7
	7806	GM_68_B2_H04	GM_68_B2_H04_T7
55	7807	GM_68_B2_H05	GM_68_B2_H05_T7

	7808	GM_68_B2_H07	GM_68_B2_H07_T7
	7809	GM_68_B2_H08	GM_68_B2_H08_T7
	7810	GM_68_B2_H09	GM_68_B2_H09_T7
	7811	GM_68_B2_H10	GM_68_B2_H10_T7
5	7812	GM_68_B2_H11	GM_68_B2_H11_T7
	7813	GM_69_A1_A01	GM_69_A1_A01_T7
	7814	GM_69_A1_A02	GM_69_A1_A02_T7
	7815	GM_69_A1_A03	GM_69_A1_A03_T7
	7816	GM_69_A1_A04	GM_69_A1_A04_T7
10	7817	GM_69_A1_A05	GM_69_A1_A05_T7
	7818	GM_69_A1_A06	GM_69_A1_A06_T7
	7819	GM_69_A1_A07	GM_69_A1_A07_T7
	7820	GM_69_A1_A08	GM_69_A1_A08_T7
	7821	GM_69_A1_A09	GM_69_A1_A09_T7
15	7822	GM_69_A1_A10	GM_69_A1_A10_T7
	7823	GM_69_A1_A11	GM_69_A1_A11_T7
	7824	GM_69_A1_A12	GM_69_A1_A12_T7
	7825	GM_69_A1_B01	GM_69_A1_B01_T7
	7826	GM_69_A1_B02	GM_69_A1_B02_T7
20	7827	GM_69_A1_B04	GM_69_A1_B04_T7
	7828	GM_69_A1_B05	GM_69_A1_B05_T7
	7829	GM_69_A1_B06	GM_69_A1_B06_T7
	7830	GM_69_A1_B07	GM_69_A1_B07_T7
	7831	GM_69_A1_B08	GM_69_A1_B08_T7
25	7832	GM_69_A1_B09	GM_69_A1_B09_T7
	7833	GM_69_A1_B10	GM_69_A1_B10_T7
	7834	GM_69_A1_B11	GM_69_A1_B11_T7
	7835	GM_69_A1_B12	GM_69_A1_B12_T7
	7836	GM_69_A1_C01	GM_69_A1_C01_T7
30	7837	GM_69_A1_C02	GM_69_A1_C02_T7
	7838	GM_69_A1_C03	GM_69_A1_C03_T7
	7839	GM_69_A1_C04	GM_69_A1_C04_T7
	7840	GM_69_A1_C05	GM_69_A1_C05_T7
	7841	GM_69_A1_C06	GM_69_A1_C06_T7
35	7842	GM_69_A1_C07	GM_69_A1_C07_T7
	7843	GM_69_A1_C08	GM_69_A1_C08_T7
	7844	GM_69_A1_C10	GM_69_A1_C10_T7
	7845	GM_69_A1_C11	GM_69_A1_C11_T7
	7846	GM_69_A1_C12	GM_69_A1_C12_T7
40	7847	GM_69_A1_D01	GM_69_A1_D01_T7
	7848	GM_69_A1_D02	GM_69_A1_D02_T7
	7849	GM_69_A1_D03	GM_69_A1_D03_T7
	7850	GM_69_A1_D04	GM_69_A1_D04_T7
	7851	GM_69_A1_D05	GM_69_A1_D05_T7
45	7852	GM_69_A1_D06	GM_69_A1_D06_T7
	7853	GM_69_A1_D07	GM_69_A1_D07_T7
	7854	GM_69_A1_D08	GM_69_A1_D08_T7
	7855	GM_69_A1_D09	GM_69_A1_D09_T7
	7856	GM_69_A1_D10	GM_69_A1_D10_T7
50	7857	GM_69_A1_D11	GM_69_A1_D11_T7
	7858	GM_69_A1_D12	GM_69_A1_D12_T7
	7859	GM_69_A1_E01	GM_69_A1_E01_T7
	7860	GM_69_A1_E02	GM_69_A1_E02_T7
	7861	GM_69_A1_E03	GM_69_A1_E03_T7
55	7862	GM_69_A1_E04	GM_69_A1_E04_T7

	7863	GM_69_A1_E05	GM_69_A1_E05_T7	
	7864	GM_69_A1_E06	GM_69_A1_E06_T7	
	7865	GM_69_A1_E07	GM_69_A1_E07_T7	
	7866	GM_69_A1_E08	GM_69_A1_E08_T7	
5	7867	GM_69_A1_E09	GM_69_A1_E09_T7	
	7868	GM_69_A1_E10	GM_69_A1_E10_T7	
	7869	GM_69_A1_E11	GM_69_A1_E11_T7	
	7870	GM_69_A1_E12	GM_69_A1_E12_T7	
	7871	GM_69_A1_F01	GM_69_A1_F01_T7	
10	7872	GM_69_A1_F02	GM_69_A1_F02_T7	
	7873	GM_69_A1_F04	GM_69_A1_F04_T7	
	7874	GM_69_A1_F05	GM_69_A1_F05_T7	
	7875	GM_69_A1_F06	GM_69_A1_F06_T7	
	7876	GM_69_A1_F07	GM_69_A1_F07_T7	
15	7877	GM_69_A1_F08	GM_69_A1_F08_T7	
	7878	GM_69_A1_F09	GM_69_A1_F09_T7	
	7879	GM_69_A1_F10	GM_69_A1_F10_T7	
	7880	GM_69_A1_F11	GM_69_A1_F11_T7	
	7881	GM_69_A1_F12	GM_69_A1_F12_T7	
20	7882	GM_69_A1_G02	GM_69_A1_G02_T7	
	7883	GM_69_A1_G03	GM_69_A1_G03_T7	
	7884	GM_69_A1_G04	GM_69_A1_G04_T7	
	7885	GM_69_A1_G05	GM_69_A1_G05_T7	
	7886	GM_69_A1_G06	GM_69_A1_G06_T7	
25	7887	GM_69_A1_G07	GM_69_A1_G07_T7	
	7888	GM_69_A1_G08	GM_69_A1_G08_T7	
	7889	GM_69_A1_G09	GM_69_A1_G09_T7	
	7890	GM_69_A1_G10	GM_69_A1_G10_T7	
	7891	GM_69_A1_G11	GM_69_A1_G11_T7	
30	7892	GM_69_A1_G12	GM_69_A1_G12_T7	
	7893	GM_69_A1_H02	GM_69_A1_H02_T7	
	7894	GM_69_A1_H03	GM_69_A1_H03_T7	
	7895	GM_69_A1_H04	GM_69_A1_H04_T7	
	7896	GM_69_A1_H05	GM_69_A1_H05_T7	
35	7897	GM_69_A1_H07	GM_69_A1_H07_T7	
	7898	GM_69_A1_H08	GM_69_A1_H08_T7	
	7899	GM_69_A1_H09	GM_69_A1_H09_T7	
	7900	GM_69_A1_H10	GM_69_A1_H10_T7	
	7901	GM_69_A1_H11	GM_69_A1_H11_T7	
40	7902	GM_69_A1_H12	GM_69_A1_H12_T7	
	7903	GM_69_B1_A01	GM_69_B1_A01_T7	
	7904	GM_69_B1_A01	GM_69_B1_A01_MR	
	7905	GM_69_B1_A02	GM_69_B1_A02_T7	
	7906	GM_69_B1_A02	GM_69_B1_A02_MR	
45	7907	GM_69_B1_A03	GM_69_B1_A03_T7	
	7908	GM_69_B1_A03	GM_69_B1_A03_MR	
	7909	GM_69_B1_A04	GM_69_B1_A04_T7	
	7910	GM_69_B1_A04	GM_69_B1_A04_MR	
	7911	GM_69_B1_A05	GM_69_B1_A05_T7	
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	7913	GM_69_B1_A06	GM_69_B1_A06_T7	
	7914	GM_69_B1_A06	GM_69_B1_A06_MR	
	7915	GM_69_B1_A07	GM_69_B1_A07_T7	
	7916	GM_69_B1_A07	GM_69_B1_A07_MR	
55	7917	GM_69_B1_A08	GM_69_B1_A08_MR	

	7918	GM_69_B1_A09	GM_69_B1_A09_T7	
	7919	GM_69_B1_A09		GM_69_B1_A09_MR
	7920	GM_69_B1_A10	GM_69_B1_A10_T7	
	7921	GM_69_B1_A10		GM_69_B1_A10_MR
5	7922	GM_69_B1_A11		GM_69_B1_A11_MR
	7923	GM_69_B1_A12	GM_69_B1_A12_T7	
	7924	GM_69_B1_A12		GM_69_B1_A12_MR
	7925	GM_69_B1_B01		GM_69_B1_B01_MR
	7926	GM_69_B1_B02	GM_69_B1_B02_T7	
10	7927	GM_69_B1_B02		GM_69_B1_B02_MR
	7928	GM_69_B1_B03	GM_69_B1_B03_T7	
	7929	GM_69_B1_B03		GM_69_B1_B03_MR
	7930	GM_69_B1_B06	GM_69_B1_B06_T7	
	7931	GM_69_B1_B06		GM_69_B1_B06_MR
15	7932	GM_69_B1_B07	GM_69_B1_B07_T7	
	7933	GM_69_B1_B07		GM_69_B1_B07_MR
	7934	GM_69_B1_B08	GM_69_B1_B08_T7	
	7935	GM_69_B1_B08		GM_69_B1_B08_MR
	7936	GM_69_B1_B09	GM_69_B1_B09_T7	
20	7937	GM_69_B1_B09		GM_69_B1_B09_MR
	7938	GM_69_B1_B10	GM_69_B1_B10_T7	
	7939	GM_69_B1_B10		GM_69_B1_B10_MR
	7940	GM_69_B1_B11		GM_69_B1_B11_MR
	7941	GM_69_B1_B12		GM_69_B1_B12_MR
25	7942	GM_69_B1_C01	GM_69_B1_C01_T7	
	7943	GM_69_B1_C01		GM_69_B1_C01_MR
	7944	GM_69_B1_C02	GM_69_B1_C02_T7	
	7945	GM_69_B1_C02		GM_69_B1_C02_MR
	7946	GM_69_B1_C03	GM_69_B1_C03_T7	
30	7947	GM_69_B1_C03		GM_69_B1_C03_MR
	7948	GM_69_B1_C04	GM_69_B1_C04_T7	
	7949	GM_69_B1_C04		GM_69_B1_C04_MR
	7950	GM_69_B1_C05	GM_69_B1_C05_T7	
	7951	GM_69_B1_C05		GM_69_B1_C05_MR
35	7952	GM_69_B1_C06	GM_69_B1_C06_T7	
	7953	GM_69_B1_C06		GM_69_B1_C06_MR
	7954	GM_69_B1_C07		GM_69_B1_C07_MR
	7955	GM_69_B1_C08		GM_69_B1_C08_MR
	7956	GM_69_B1_C09		GM_69_B1_C09_MR
40	7957	GM_69_B1_C10	GM_69_B1_C10_T7	
	7958	GM_69_B1_C10		GM_69_B1_C10_MR
	7959	GM_69_B1_C11	GM_69_B1_C11_T7	
	7960	GM_69_B1_C11		GM_69_B1_C11_MR
	7961	GM_69_B1_C12	GM_69_B1_C12_T7	
45	7962	GM_69_B1_C12		GM_69_B1_C12_MR
	7963	GM_69_B1_D01	GM_69_B1_D01_T7	
	7964	GM_69_B1_D01		GM_69_B1_D01_MR
	7965	GM_69_B1_D02	GM_69_B1_D02_T7	
	7966	GM_69_B1_D02		GM_69_B1_D02_MR
50	7967	GM_69_B1_D03	GM_69_B1_D03_T7	
	7968	GM_69_B1_D03		GM_69_B1_D03_MR
	7969	GM_69_B1_D04	GM_69_B1_D04_T7	
	7970	GM_69_B1_D04		GM_69_B1_D04_MR
	7971	GM_69_B1_D05	GM_69_B1_D05_T7	
55	7972	GM_69_B1_D05		GM_69_B1_D05_MR

	7973	GM_69_B1_D06	GM_69_B1_D06_T7	
	7974	GM_69_B1_D06		GM_69_B1_D06_MR
	7975	GM_69_B1_D07	GM_69_B1_D07_T7	
	7976	GM_69_B1_D08		GM_69_B1_D08_MR
5	7977	GM_69_B1_D09	GM_69_B1_D09_T7	
	7978	GM_69_B1_D09		GM_69_B1_D09_MR
	7979	GM_69_B1_D10	GM_69_B1_D10_T7	
	7980	GM_69_B1_D10		GM_69_B1_D10_MR
	7981	GM_69_B1_D11		GM_69_B1_D11_MR
10	7982	GM_69_B1_D12	GM_69_B1_D12_T7	
	7983	GM_69_B1_D12		GM_69_B1_D12_MR
	7984	GM_69_B1_E01	GM_69_B1_E01_T7	
	7985	GM_69_B1_E01		GM_69_B1_E01_MR
	7986	GM_69_B1_E02	GM_69_B1_E02_T7	
15	7987	GM_69_B1_E02		GM_69_B1_E02_MR
	7988	GM_69_B1_E03	GM_69_B1_E03_T7	
	7989	GM_69_B1_E03		GM_69_B1_E03_MR
	7990	GM_69_B1_E04	GM_69_B1_E04_T7	
	7991	GM_69_B1_E04		GM_69_B1_E04_MR
20	7992	GM_69_B1_E05	GM_69_B1_E05_T7	
	7993	GM_69_B1_E05		GM_69_B1_E05_MR
	7994	GM_69_B1_E06	GM_69_B1_E06_T7	
	7995	GM_69_B1_E06		GM_69_B1_E06_MR
	7996	GM_69_B1_E07	GM_69_B1_E07_T7	
25	7997	GM_69_B1_E07		GM_69_B1_E07_MR
	7998	GM_69_B1_E08	GM_69_B1_E08_T7	
	7999	GM_69_B1_E08		GM_69_B1_E08_MR
	8000	GM_69_B1_E09	GM_69_B1_E09_T7	
	8001	GM_69_B1_E09		GM_69_B1_E09_MR
30	8002	GM_69_B1_E10	GM_69_B1_E10_T7	
	8003	GM_69_B1_E10		GM_69_B1_E10_MR
	8004	GM_69_B1_E11		GM_69_B1_E11_MR
	8005	GM_69_B1_E12	GM_69_B1_E12_T7	
	8006	GM_69_B1_E12		GM_69_B1_E12_MR
35	8007	GM_69_B1_F01		GM_69_B1_F01_MR
	8008	GM_69_B1_F02	GM_69_B1_F02_T7	
	8009	GM_69_B1_F02		GM_69_B1_F02_MR
	8010	GM_69_B1_F03	GM_69_B1_F03_T7	
	8011	GM_69_B1_F03		GM_69_B1_F03_MR
40	8012	GM_69_B1_F04	GM_69_B1_F04_T7	
	8013	GM_69_B1_F04		GM_69_B1_F04_MR
	8014	GM_69_B1_F05	GM_69_B1_F05_T7	
	8015	GM_69_B1_F05		GM_69_B1_F05_MR
	8016	GM_69_B1_F06	GM_69_B1_F06_T7	
45	8017	GM_69_B1_F06		GM_69_B1_F06_MR
	8018	GM_69_B1_F08	GM_69_B1_F08_T7	
	8019	GM_69_B1_F08		GM_69_B1_F08_MR
	8020	GM_69_B1_F09	GM_69_B1_F09_T7	
	8021	GM_69_B1_F09		GM_69_B1_F09_MR
50	8022	GM_69_B1_F10	GM_69_B1_F10_T7	
	8023	GM_69_B1_F10		GM_69_B1_F10_MR
	8024	GM_69_B1_F11	GM_69_B1_F11_T7	
	8025	GM_69_B1_F11		GM_69_B1_F11_MR
	8026	GM_69_B1_F12	GM_69_B1_F12_T7	
55	8027	GM_69_B1_F12		GM_69_B1_F12_MR

	8028	GM_69_B1_G01	GM_69_B1_G01_T7	
	8029	GM_69_B1_G01		GM_69_B1_G01_MR
	8030	GM_69_B1_G02		GM_69_B1_G02_MR
	8031	GM_69_B1_G03	GM_69_B1_G03_T7	
5	8032	GM_69_B1_G03		GM_69_B1_G03_MR
	8033	GM_69_B1_G04	GM_69_B1_G04_T7	
	8034	GM_69_B1_G04		GM_69_B1_G04_MR
	8035	GM_69_B1_G05	GM_69_B1_G05_T7	
	8036	GM_69_B1_G05		GM_69_B1_G05_MR
10	8037	GM_69_B1_G06	GM_69_B1_G06_T7	
	8038	GM_69_B1_G06		GM_69_B1_G06_MR
	8039	GM_69_B1_G07	GM_69_B1_G07_T7	
	8040	GM_69_B1_G07		GM_69_B1_G07_MR
	8041	GM_69_B1_G08	GM_69_B1_G08_T7	
15	8042	GM_69_B1_G08		GM_69_B1_G08_MR
	8043	GM_69_B1_G09	GM_69_B1_G09_T7	
	8044	GM_69_B1_G09		GM_69_B1_G09_MR
	8045	GM_69_B1_G10	GM_69_B1_G10_T7	
	8046	GM_69_B1_G10		GM_69_B1_G10_MR
20	8047	GM_69_B1_G11		GM_69_B1_G11_MR
	8048	GM_69_B1_H01		GM_69_B1_H01_MR
	8049	GM_69_B1_H02		GM_69_B1_H02_MR
	8050	GM_69_B1_H03		GM_69_B1_H03_MR
	8051	GM_69_B1_H04		GM_69_B1_H04_MR
25	8052	GM_69_B1_H05	GM_69_B1_H05_T7	
	8053	GM_69_B1_H05		GM_69_B1_H05_MR
	8054	GM_69_B1_H06	GM_69_B1_H06_T7	
	8055	GM_69_B1_H06		GM_69_B1_H06_MR
	8056	GM_69_B1_H07	GM_69_B1_H07_T7	
30	8057	GM_69_B1_H07		GM_69_B1_H07_MR
	8058	GM_69_B1_H08	GM_69_B1_H08_T7	
	8059	GM_69_B1_H08		GM_69_B1_H08_MR
	8060	GM_69_B1_H10		GM_69_B1_H10_MR
	8061	GM_69_B1_H11		GM_69_B1_H11_MR
35	8062	GM_69_B1_H12		GM_69_B1_H12_MR
	8063	GM_70_A1_A02	GM_70_A1_A02_T7	
	8064	GM_70_A1_A02		GM_70_A1_A02_MR
	8065	GM_70_A1_A03	GM_70_A1_A03_T7	
	8066	GM_70_A1_A03		GM_70_A1_A03_MR
40	8067	GM_70_A1_A04	GM_70_A1_A04_T7	
	8068	GM_70_A1_A04		GM_70_A1_A04_MR
	8069	GM_70_A1_A06	GM_70_A1_A06_T7	
	8070	GM_70_A1_A06		GM_70_A1_A06_MR
	8071	GM_70_A1_A07	GM_70_A1_A07_T7	
45	8072	GM_70_A1_A07		GM_70_A1_A07_MR
	8073	GM_70_A1_A08	GM_70_A1_A08_T7	
	8074	GM_70_A1_A08		GM_70_A1_A08_MR
	8075	GM_70_A1_A09	GM_70_A1_A09_T7	
	8076	GM_70_A1_A09		GM_70_A1_A09_MR
50	8077	GM_70_A1_A10	GM_70_A1_A10_T7	
	8078	GM_70_A1_A10		GM_70_A1_A10_MR
	8079	GM_70_A1_A11	GM_70_A1_A11_T7	
	8080	GM_70_A1_A11		GM_70_A1_A11_MR
	8081	GM_70_A1_A12	GM_70_A1_A12_T7	
55	8082	GM_70_A1_A12		GM_70_A1_A12_MR

	8083	GM_70_A1_B01	GM_70_A1_B01_T7	
	8084	GM_70_A1_B01		GM_70_A1_B01_MR
	8085	GM_70_A1_B02	GM_70_A1_B02_T7	
	8086	GM_70_A1_B02		GM_70_A1_B02_MR
5	8087	GM_70_A1_B03	GM_70_A1_B03_T7	
	8088	GM_70_A1_B03		GM_70_A1_B03_MR
	8089	GM_70_A1_B04	GM_70_A1_B04_T7	
	8090	GM_70_A1_B04		GM_70_A1_B04_MR
	8091	GM_70_A1_B05	GM_70_A1_B05_T7	
10	8092	GM_70_A1_B05		GM_70_A1_B05_MR
	8093	GM_70_A1_B06	GM_70_A1_B06_T7	
	8094	GM_70_A1_B06		GM_70_A1_B06_MR
	8095	GM_70_A1_B07	GM_70_A1_B07_T7	
	8096	GM_70_A1_B07		GM_70_A1_B07_MR
15	8097	GM_70_A1_B08	GM_70_A1_B08_T7	
	8098	GM_70_A1_B08		GM_70_A1_B08_MR
	8099	GM_70_A1_B09	GM_70_A1_B09_T7	
	8100	GM_70_A1_B09		GM_70_A1_B09_MR
	8101	GM_70_A1_B10	GM_70_A1_B10_T7	
20	8102	GM_70_A1_B10		GM_70_A1_B10_MR
	8103	GM_70_A1_B11	GM_70_A1_B11_T7	
	8104	GM_70_A1_B11		GM_70_A1_B11_MR
	8105	GM_70_A1_B12	GM_70_A1_B12_T7	
	8106	GM_70_A1_B12		GM_70_A1_B12_MR
25	8107	GM_70_A1_C01	GM_70_A1_C01_T7	
	8108	GM_70_A1_C01		GM_70_A1_C01_MR
	8109	GM_70_A1_C02		GM_70_A1_C02_MR
	8110	GM_70_A1_C03	GM_70_A1_C03_T7	
	8111	GM_70_A1_C03		GM_70_A1_C03_MR
30	8112	GM_70_A1_C04	GM_70_A1_C04_T7	
	8113	GM_70_A1_C04		GM_70_A1_C04_MR
	8114	GM_70_A1_C05	GM_70_A1_C05_T7	
	8115	GM_70_A1_C05		GM_70_A1_C05_MR
	8116	GM_70_A1_C06	GM_70_A1_C06_T7	
35	8117	GM_70_A1_C06		GM_70_A1_C06_MR
	8118	GM_70_A1_C07	GM_70_A1_C07_T7	
	8119	GM_70_A1_C07		GM_70_A1_C07_MR
	8120	GM_70_A1_C08	GM_70_A1_C08_T7	
	8121	GM_70_A1_C08		GM_70_A1_C08_MR
40	8122	GM_70_A1_C09	GM_70_A1_C09_T7	
	8123	GM_70_A1_C09		GM_70_A1_C09_MR
	8124	GM_70_A1_C10	GM_70_A1_C10_T7	
	8125	GM_70_A1_C10		GM_70_A1_C10_MR
	8126	GM_70_A1_C11	GM_70_A1_C11_T7	
45	8127	GM_70_A1_C11		GM_70_A1_C11_MR
	8128	GM_70_A1_C12	GM_70_A1_C12_T7	
	8129	GM_70_A1_C12		GM_70_A1_C12_MR
	8130	GM_70_A1_D01	GM_70_A1_D01_T7	
	8131	GM_70_A1_D01		GM_70_A1_D01_MR
50	8132	GM_70_A1_D02	GM_70_A1_D02_T7	
	8133	GM_70_A1_D02		GM_70_A1_D02_MR
	8134	GM_70_A1_D03	GM_70_A1_D03_T7	
	8135	GM_70_A1_D03		GM_70_A1_D03_MR
	8136	GM_70_A1_D04	GM_70_A1_D04_T7	
55	8137	GM_70_A1_D04		GM_70_A1_D04_MR

	8138	GM_70_A1_D05	GM_70_A1_D05_T7	
	8139	GM_70_A1_D05		GM_70_A1_D05_MR
	8140	GM_70_A1_D06	GM_70_A1_D06_T7	
	8141	GM_70_A1_D06		GM_70_A1_D06_MR
5	8142	GM_70_A1_D07	GM_70_A1_D07_T7	
	8143	GM_70_A1_D07		GM_70_A1_D07_MR
	8144	GM_70_A1_D08	GM_70_A1_D08_T7	
	8145	GM_70_A1_D08		GM_70_A1_D08_MR
	8146	GM_70_A1_D09	GM_70_A1_D09_T7	
10	8147	GM_70_A1_D09		GM_70_A1_D09_MR
	8148	GM_70_A1_D10	GM_70_A1_D10_T7	
	8149	GM_70_A1_D10		GM_70_A1_D10_MR
	8150	GM_70_A1_D11	GM_70_A1_D11_T7	
	8151	GM_70_A1_D11		GM_70_A1_D11_MR
15	8152	GM_70_A1_D12	GM_70_A1_D12_T7	
	8153	GM_70_A1_D12		GM_70_A1_D12_MR
	8154	GM_70_A1_E01	GM_70_A1_E01_T7	
	8155	GM_70_A1_E02	GM_70_A1_E02_T7	
	8156	GM_70_A1_E02		GM_70_A1_E02_MR
20	8157	GM_70_A1_E03	GM_70_A1_E03_T7	
	8158	GM_70_A1_E03		GM_70_A1_E03_MR
	8159	GM_70_A1_E04	GM_70_A1_E04_T7	
	8160	GM_70_A1_E04		GM_70_A1_E04_MR
	8161	GM_70_A1_E05	GM_70_A1_E05_T7	
25	8162	GM_70_A1_E05		GM_70_A1_E05_MR
	8163	GM_70_A1_E06	GM_70_A1_E06_T7	
	8164	GM_70_A1_E06		GM_70_A1_E06_MR
	8165	GM_70_A1_E07	GM_70_A1_E07_T7	
	8166	GM_70_A1_E07		GM_70_A1_E07_MR
30	8167	GM_70_A1_E08	GM_70_A1_E08_T7	
	8168	GM_70_A1_E08		GM_70_A1_E08_MR
	8169	GM_70_A1_E09	GM_70_A1_E09_T7	
	8170	GM_70_A1_E09		GM_70_A1_E09_MR
	8171	GM_70_A1_E10	GM_70_A1_E10_T7	
35	8172	GM_70_A1_E10		GM_70_A1_E10_MR
	8173	GM_70_A1_E11	GM_70_A1_E11_T7	
	8174	GM_70_A1_E11		GM_70_A1_E11_MR
	8175	GM_70_A1_E12	GM_70_A1_E12_T7	
	8176	GM_70_A1_E12		GM_70_A1_E12_MR
40	8177	GM_70_A1_F01	GM_70_A1_F01_T7	
	8178	GM_70_A1_F01		GM_70_A1_F01_MR
	8179	GM_70_A1_F02	GM_70_A1_F02_T7	
	8180	GM_70_A1_F02		GM_70_A1_F02_MR
	8181	GM_70_A1_F03	GM_70_A1_F03_T7	
45	8182	GM_70_A1_F03		GM_70_A1_F03_MR
	8183	GM_70_A1_F04	GM_70_A1_F04_T7	
	8184	GM_70_A1_F04		GM_70_A1_F04_MR
	8185	GM_70_A1_F05	GM_70_A1_F05_T7	
	8186	GM_70_A1_F05		GM_70_A1_F05_MR
50	8187	GM_70_A1_F06	GM_70_A1_F06_T7	
	8188	GM_70_A1_F06		GM_70_A1_F06_MR
	8189	GM_70_A1_F07	GM_70_A1_F07_T7	
	8190	GM_70_A1_F07		GM_70_A1_F07_MR
	8191	GM_70_A1_F08	GM_70_A1_F08_T7	
55	8192	GM_70_A1_F08		GM_70_A1_F08_MR

	8193	GM_70_A1_F09	GM_70_A1_F09_T7	
	8194	GM_70_A1_F09		GM_70_A1_F09_MR
	8195	GM_70_A1_F10	GM_70_A1_F10_T7	
	8196	GM_70_A1_F10		GM_70_A1_F10_MR
5	8197	GM_70_A1_F11	GM_70_A1_F11_T7	
	8198	GM_70_A1_F11		GM_70_A1_F11_MR
	8199	GM_70_A1_F12	GM_70_A1_F12_T7	
	8200	GM_70_A1_F12		GM_70_A1_F12_MR
	8201	GM_70_A1_G01	GM_70_A1_G01_T7	
10	8202	GM_70_A1_G01		GM_70_A1_G01_MR
	8203	GM_70_A1_G02	GM_70_A1_G02_T7	
	8204	GM_70_A1_G02		GM_70_A1_G02_MR
	8205	GM_70_A1_G03	GM_70_A1_G03_T7	
	8206	GM_70_A1_G03		GM_70_A1_G03_MR
15	8207	GM_70_A1_G04	GM_70_A1_G04_T7	
	8208	GM_70_A1_G04		GM_70_A1_G04_MR
	8209	GM_70_A1_G05		GM_70_A1_G05_MR
	8210	GM_70_A1_G07	GM_70_A1_G07_T7	
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20	8212	GM_70_A1_G09	GM_70_A1_G09_T7	
	8213	GM_70_A1_G09		GM_70_A1_G09_MR
	8214	GM_70_A1_G10	GM_70_A1_G10_T7	
	8215	GM_70_A1_G10		GM_70_A1_G10_MR
	8216	GM_70_A1_G11	GM_70_A1_G11_T7	
25	8217	GM_70_A1_G11		GM_70_A1_G11_MR
	8218	GM_70_A1_G12	GM_70_A1_G12_T7	
	8219	GM_70_A1_G12		GM_70_A1_G12_MR
	8220	GM_70_A1_H01	GM_70_A1_H01_T7	
	8221	GM_70_A1_H01		GM_70_A1_H01_MR
30	8222	GM_70_A1_H02	GM_70_A1_H02_T7	
	8223	GM_70_A1_H02		GM_70_A1_H02_MR
	8224	GM_70_A1_H03	GM_70_A1_H03_T7	
	8225	GM_70_A1_H03		GM_70_A1_H03_MR
	8226	GM_70_A1_H04	GM_70_A1_H04_T7	
35	8227	GM_70_A1_H04		GM_70_A1_H04_MR
	8228	GM_70_A1_H05	GM_70_A1_H05_T7	
	8229	GM_70_A1_H05		GM_70_A1_H05_MR
	8230	GM_70_A1_H06	GM_70_A1_H06_T7	
	8231	GM_70_A1_H06		GM_70_A1_H06_MR
40	8232	GM_70_A1_H07	GM_70_A1_H07_T7	
	8233	GM_70_A1_H07		GM_70_A1_H07_MR
	8234	GM_70_A1_H08		GM_70_A1_H08_MR
	8235	GM_70_A1_H09	GM_70_A1_H09_T7	
	8236	GM_70_A1_H09		GM_70_A1_H09_MR
45	8237	GM_70_A1_H10	GM_70_A1_H10_T7	
	8238	GM_70_A1_H10		GM_70_A1_H10_MR
	8239	GM_70_A1_H11	GM_70_A1_H11_T7	
	8240	GM_70_A1_H11		GM_70_A1_H11_MR
	8241	GM_70_A1_H12	GM_70_A1_H12_T7	
50	8242	GM_70_A1_H12		GM_70_A1_H12_MR
	8243	GM_70_B1_A01	GM_70_B1_A01_T7	
	8244	GM_70_B1_A01		GM_70_B1_A01_MR
	8245	GM_70_B1_A02	GM_70_B1_A02_T7	
	8246	GM_70_B1_A02		GM_70_B1_A02_MR
55	8247	GM_70_B1_A03	GM_70_B1_A03_T7	

	8248	GM_70_B1_A03		GM_70_B1_A03_MR
	8249	GM_70_B1_A04	GM_70_B1_A04_T7	
	8250	GM_70_B1_A04		GM_70_B1_A04_MR
	8251	GM_70_B1_A05	GM_70_B1_A05_T7	
5	8252	GM_70_B1_A05		GM_70_B1_A05_MR
	8253	GM_70_B1_A06	GM_70_B1_A06_T7	
	8254	GM_70_B1_A06		GM_70_B1_A06_MR
	8255	GM_70_B1_A07		GM_70_B1_A07_MR
	8256	GM_70_B1_A08	GM_70_B1_A08_T7	
10	8257	GM_70_B1_A08		GM_70_B1_A08_MR
	8258	GM_70_B1_A09	GM_70_B1_A09_T7	
	8259	GM_70_B1_A09		GM_70_B1_A09_MR
	8260	GM_70_B1_A10	GM_70_B1_A10_T7	
	8261	GM_70_B1_A10		GM_70_B1_A10_MR
15	8262	GM_70_B1_A11		GM_70_B1_A11_MR
	8263	GM_70_B1_A12	GM_70_B1_A12_T7	
	8264	GM_70_B1_A12		GM_70_B1_A12_MR
	8265	GM_70_B1_B01	GM_70_B1_B01_T7	
	8266	GM_70_B1_B01		GM_70_B1_B01_MR
20	8267	GM_70_B1_B02	GM_70_B1_B02_T7	
	8268	GM_70_B1_B02		GM_70_B1_B02_MR
	8269	GM_70_B1_B03	GM_70_B1_B03_T7	
	8270	GM_70_B1_B03		GM_70_B1_B03_MR
	8271	GM_70_B1_B04	GM_70_B1_B04_T7	
25	8272	GM_70_B1_B04		GM_70_B1_B04_MR
	8273	GM_70_B1_B05	GM_70_B1_B05_T7	
	8274	GM_70_B1_B05		GM_70_B1_B05_MR
	8275	GM_70_B1_B06	GM_70_B1_B06_T7	
	8276	GM_70_B1_B06		GM_70_B1_B06_MR
30	8277	GM_70_B1_B08	GM_70_B1_B08_T7	
	8278	GM_70_B1_B08		GM_70_B1_B08_MR
	8279	GM_70_B1_B09	GM_70_B1_B09_T7	
	8280	GM_70_B1_B09		GM_70_B1_B09_MR
	8281	GM_70_B1_B10	GM_70_B1_B10_T7	
35	8282	GM_70_B1_B10		GM_70_B1_B10_MR
	8283	GM_70_B1_B11	GM_70_B1_B11_T7	
	8284	GM_70_B1_B11		GM_70_B1_B11_MR
	8285	GM_70_B1_B12	GM_70_B1_B12_T7	
	8286	GM_70_B1_B12		GM_70_B1_B12_MR
40	8287	GM_70_B1_C01	GM_70_B1_C01_T7	
	8288	GM_70_B1_C01		GM_70_B1_C01_MR
	8289	GM_70_B1_C02	GM_70_B1_C02_T7	
	8290	GM_70_B1_C02		GM_70_B1_C02_MR
	8291	GM_70_B1_C03	GM_70_B1_C03_T7	
45	8292	GM_70_B1_C03		GM_70_B1_C03_MR
	8293	GM_70_B1_C04	GM_70_B1_C04_T7	
	8294	GM_70_B1_C04		GM_70_B1_C04_MR
	8295	GM_70_B1_C05	GM_70_B1_C05_T7	
	8296	GM_70_B1_C05		GM_70_B1_C05_MR
50	8297	GM_70_B1_C06	GM_70_B1_C06_T7	
	8298	GM_70_B1_C06		GM_70_B1_C06_MR
	8299	GM_70_B1_C07	GM_70_B1_C07_T7	
	8300	GM_70_B1_C07		GM_70_B1_C07_MR
	8301	GM_70_B1_C08	GM_70_B1_C08_T7	
55	8302	GM_70_B1_C09	GM_70_B1_C09_T7	

	8303	GM_70_B1_C09		GM_70_B1_C09_MR
	8304	GM_70_B1_C10	GM_70_B1_C10_T7	
	8305	GM_70_B1_C10		GM_70_B1_C10_MR
	8306	GM_70_B1_C11	GM_70_B1_C11_T7	
5	8307	GM_70_B1_C11		GM_70_B1_C11_MR
	8308	GM_70_B1_C12	GM_70_B1_C12_T7	
	8309	GM_70_B1_C12		GM_70_B1_C12_MR
	8310	GM_70_B1_D01	GM_70_B1_D01_T7	
	8311	GM_70_B1_D01		GM_70_B1_D01_MR
10	8312	GM_70_B1_D02	GM_70_B1_D02_T7	
	8313	GM_70_B1_D02		GM_70_B1_D02_MR
	8314	GM_70_B1_D03	GM_70_B1_D03_T7	
	8315	GM_70_B1_D03		GM_70_B1_D03_MR
	8316	GM_70_B1_D04	GM_70_B1_D04_T7	
15	8317	GM_70_B1_D04		GM_70_B1_D04_MR
	8318	GM_70_B1_D05		GM_70_B1_D05_MR
	8319	GM_70_B1_D06	GM_70_B1_D06_T7	
	8320	GM_70_B1_D06		GM_70_B1_D06_MR
	8321	GM_70_B1_D07	GM_70_B1_D07_T7	
20	8322	GM_70_B1_D07		GM_70_B1_D07_MR
	8323	GM_70_B1_D08	GM_70_B1_D08_T7	
	8324	GM_70_B1_D08		GM_70_B1_D08_MR
	8325	GM_70_B1_D09	GM_70_B1_D09_T7	
	8326	GM_70_B1_D09		GM_70_B1_D09_MR
25	8327	GM_70_B1_D10	GM_70_B1_D10_T7	
	8328	GM_70_B1_D10		GM_70_B1_D10_MR
	8329	GM_70_B1_D11	GM_70_B1_D11_T7	
	8330	GM_70_B1_D11		GM_70_B1_D11_MR
	8331	GM_70_B1_D12	GM_70_B1_D12_T7	
30	8332	GM_70_B1_D12		GM_70_B1_D12_MR
	8333	GM_70_B1_E01	GM_70_B1_E01_T7	
	8334	GM_70_B1_E01		GM_70_B1_E01_MR
	8335	GM_70_B1_E02	GM_70_B1_E02_T7	
	8336	GM_70_B1_E02		GM_70_B1_E02_MR
35	8337	GM_70_B1_E03	GM_70_B1_E03_T7	
	8338	GM_70_B1_E03		GM_70_B1_E03_MR
	8339	GM_70_B1_E04	GM_70_B1_E04_T7	
	8340	GM_70_B1_E04		GM_70_B1_E04_MR
	8341	GM_70_B1_E05	GM_70_B1_E05_T7	
40	8342	GM_70_B1_E05		GM_70_B1_E05_MR
	8343	GM_70_B1_E06	GM_70_B1_E06_T7	
	8344	GM_70_B1_E06		GM_70_B1_E06_MR
	8345	GM_70_B1_E07	GM_70_B1_E07_T7	
	8346	GM_70_B1_E07		GM_70_B1_E07_MR
45	8347	GM_70_B1_E08	GM_70_B1_E08_T7	
	8348	GM_70_B1_E08		GM_70_B1_E08_MR
	8349	GM_70_B1_E09	GM_70_B1_E09_T7	
	8350	GM_70_B1_E09		GM_70_B1_E09_MR
	8351	GM_70_B1_E10	GM_70_B1_E10_T7	
50	8352	GM_70_B1_E10		GM_70_B1_E10_MR
	8353	GM_70_B1_E11	GM_70_B1_E11_T7	
	8354	GM_70_B1_E11		GM_70_B1_E11_MR
	8355	GM_70_B1_E12	GM_70_B1_E12_T7	
	8356	GM_70_B1_E12		GM_70_B1_E12_MR
55	8357	GM_70_B1_F01	GM_70_B1_F01_T7	

	8358	GM_70_B1_F01		GM_70_B1_F01_MR
	8359	GM_70_B1_F02	GM_70_B1_F02_T7	
	8360	GM_70_B1_F02		GM_70_B1_F02_MR
	8361	GM_70_B1_F03	GM_70_B1_F03_T7	
5	8362	GM_70_B1_F03		GM_70_B1_F03_MR
	8363	GM_70_B1_F04	GM_70_B1_F04_T7	
	8364	GM_70_B1_F04		GM_70_B1_F04_MR
	8365	GM_70_B1_F05	GM_70_B1_F05_T7	
	8366	GM_70_B1_F05		GM_70_B1_F05_MR
10	8367	GM_70_B1_F06	GM_70_B1_F06_T7	
	8368	GM_70_B1_F06		GM_70_B1_F06_MR
	8369	GM_70_B1_F07	GM_70_B1_F07_T7	
	8370	GM_70_B1_F07		GM_70_B1_F07_MR
	8371	GM_70_B1_F08	GM_70_B1_F08_T7	
15	8372	GM_70_B1_F08		GM_70_B1_F08_MR
	8373	GM_70_B1_F09	GM_70_B1_F09_T7	
	8374	GM_70_B1_F09		GM_70_B1_F09_MR
	8375	GM_70_B1_F10	GM_70_B1_F10_T7	
	8376	GM_70_B1_F10		GM_70_B1_F10_MR
20	8377	GM_70_B1_F11	GM_70_B1_F11_T7	
	8378	GM_70_B1_F11		GM_70_B1_F11_MR
	8379	GM_70_B1_F12	GM_70_B1_F12_T7	
	8380	GM_70_B1_F12		GM_70_B1_F12_MR
	8381	GM_70_B1_G01	GM_70_B1_G01_T7	
25	8382	GM_70_B1_G01		GM_70_B1_G01_MR
	8383	GM_70_B1_G02	GM_70_B1_G02_T7	
	8384	GM_70_B1_G02		GM_70_B1_G02_MR
	8385	GM_70_B1_G03	GM_70_B1_G03_T7	
	8386	GM_70_B1_G03		GM_70_B1_G03_MR
30	8387	GM_70_B1_G04	GM_70_B1_G04_T7	
	8388	GM_70_B1_G04		GM_70_B1_G04_MR
	8389	GM_70_B1_G06	GM_70_B1_G06_T7	
	8390	GM_70_B1_G06		GM_70_B1_G06_MR
	8391	GM_70_B1_G07	GM_70_B1_G07_T7	
35	8392	GM_70_B1_G07		GM_70_B1_G07_MR
	8393	GM_70_B1_G08	GM_70_B1_G08_T7	
	8394	GM_70_B1_G08		GM_70_B1_G08_MR
	8395	GM_70_B1_G09	GM_70_B1_G09_T7	
	8396	GM_70_B1_G09		GM_70_B1_G09_MR
40	8397	GM_70_B1_G10	GM_70_B1_G10_T7	
	8398	GM_70_B1_G10		GM_70_B1_G10_MR
	8399	GM_70_B1_G11	GM_70_B1_G11_T7	
	8400	GM_70_B1_G11		GM_70_B1_G11_MR
	8401	GM_70_B1_G12	GM_70_B1_G12_T7	
45	8402	GM_70_B1_G12		GM_70_B1_G12_MR
	8403	GM_70_B1_H01	GM_70_B1_H01_T7	
	8404	GM_70_B1_H01		GM_70_B1_H01_MR
	8405	GM_70_B1_H02	GM_70_B1_H02_T7	
	8406	GM_70_B1_H02		GM_70_B1_H02_MR
50	8407	GM_70_B1_H03	GM_70_B1_H03_T7	
	8408	GM_70_B1_H03		GM_70_B1_H03_MR
	8409	GM_70_B1_H04	GM_70_B1_H04_T7	
	8410	GM_70_B1_H04		GM_70_B1_H04_MR
	8411	GM_70_B1_H05	GM_70_B1_H05_T7	
55	8412	GM_70_B1_H05		GM_70_B1_H05_MR

	8413	GM_70_B1_H06	GM_70_B1_H06_T7	
	8414	GM_70_B1_H06		GM_70_B1_H06_MR
	8415	GM_70_B1_H08	GM_70_B1_H08_T7	
	8416	GM_70_B1_H08		GM_70_B1_H08_MR
5	8417	GM_70_B1_H09	GM_70_B1_H09_T7	
	8418	GM_70_B1_H09		GM_70_B1_H09_MR
	8419	GM_70_B1_H10	GM_70_B1_H10_T7	
	8420	GM_70_B1_H11	GM_70_B1_H11_T7	
	8421	GM_70_B1_H11		GM_70_B1_H11_MR
10	8422	GM_70_B2_A01	GM_70_B2_A01_T7	
	8423	GM_70_B2_A01		GM_70_B2_A01_MR
	8424	GM_70_B2_A02	GM_70_B2_A02_T7	
	8425	GM_70_B2_A02		GM_70_B2_A02_MR
	8426	GM_70_B2_A03	GM_70_B2_A03_T7	
15	8427	GM_70_B2_A03		GM_70_B2_A03_MR
	8428	GM_70_B2_A04	GM_70_B2_A04_T7	
	8429	GM_70_B2_A04		GM_70_B2_A04_MR
	8430	GM_70_B2_A05	GM_70_B2_A05_T7	
	8431	GM_70_B2_A05		GM_70_B2_A05_MR
20	8432	GM_70_B2_A06	GM_70_B2_A06_T7	
	8433	GM_70_B2_A06		GM_70_B2_A06_MR
	8434	GM_70_B2_A07	GM_70_B2_A07_T7	
	8435	GM_70_B2_A07		GM_70_B2_A07_MR
	8436	GM_70_B2_A08	GM_70_B2_A08_T7	
25	8437	GM_70_B2_A08		GM_70_B2_A08_MR
	8438	GM_70_B2_A09	GM_70_B2_A09_T7	
	8439	GM_70_B2_A09		GM_70_B2_A09_MR
	8440	GM_70_B2_A10	GM_70_B2_A10_T7	
	8441	GM_70_B2_A10		GM_70_B2_A10_MR
30	8442	GM_70_B2_A11	GM_70_B2_A11_T7	
	8443	GM_70_B2_A11		GM_70_B2_A11_MR
	8444	GM_70_B2_A12	GM_70_B2_A12_T7	
	8445	GM_70_B2_A12		GM_70_B2_A12_MR
	8446	GM_70_B2_B01	GM_70_B2_B01_T7	
35	8447	GM_70_B2_B01		GM_70_B2_B01_MR
	8448	GM_70_B2_B02	GM_70_B2_B02_T7	
	8449	GM_70_B2_B02		GM_70_B2_B02_MR
	8450	GM_70_B2_B03	GM_70_B2_B03_T7	
	8451	GM_70_B2_B03		GM_70_B2_B03_MR
40	8452	GM_70_B2_B04	GM_70_B2_B04_T7	
	8453	GM_70_B2_B04		GM_70_B2_B04_MR
	8454	GM_70_B2_B05	GM_70_B2_B05_T7	
	8455	GM_70_B2_B05		GM_70_B2_B05_MR
	8456	GM_70_B2_B06	GM_70_B2_B06_T7	
45	8457	GM_70_B2_B06		GM_70_B2_B06_MR
	8458	GM_70_B2_B07		GM_70_B2_B07_MR
	8459	GM_70_B2_B08	GM_70_B2_B08_T7	
	8460	GM_70_B2_B08		GM_70_B2_B08_MR
	8461	GM_70_B2_B09	GM_70_B2_B09_T7	
50	8462	GM_70_B2_B09		GM_70_B2_B09_MR
	8463	GM_70_B2_B10	GM_70_B2_B10_T7	
	8464	GM_70_B2_B10		GM_70_B2_B10_MR
	8465	GM_70_B2_B11	GM_70_B2_B11_T7	
	8466	GM_70_B2_B11		GM_70_B2_B11_MR
55	8467	GM_70_B2_B12	GM_70_B2_B12_T7	

	8468	GM_70_B2_C01	GM_70_B2_C01_T7	
	8469	GM_70_B2_C01		GM_70_B2_C01_MR
	8470	GM_70_B2_C02	GM_70_B2_C02_T7	
	8471	GM_70_B2_C02		GM_70_B2_C02_MR
5	8472	GM_70_B2_C03	GM_70_B2_C03_T7	
	8473	GM_70_B2_C03		GM_70_B2_C03_MR
	8474	GM_70_B2_C04	GM_70_B2_C04_T7	
	8475	GM_70_B2_C04		GM_70_B2_C04_MR
	8476	GM_70_B2_C05	GM_70_B2_C05_T7	
10	8477	GM_70_B2_C05		GM_70_B2_C05_MR
	8478	GM_70_B2_C06	GM_70_B2_C06_T7	
	8479	GM_70_B2_C06		GM_70_B2_C06_MR
	8480	GM_70_B2_C07	GM_70_B2_C07_T7	
	8481	GM_70_B2_C07		GM_70_B2_C07_MR
15	8482	GM_70_B2_C08	GM_70_B2_C08_T7	
	8483	GM_70_B2_C08		GM_70_B2_C08_MR
	8484	GM_70_B2_C09	GM_70_B2_C09_T7	
	8485	GM_70_B2_C09		GM_70_B2_C09_MR
	8486	GM_70_B2_C10	GM_70_B2_C10_T7	
20	8487	GM_70_B2_C11	GM_70_B2_C11_T7	
	8488	GM_70_B2_C11		GM_70_B2_C11_MR
	8489	GM_70_B2_C12	GM_70_B2_C12_T7	
	8490	GM_70_B2_C12		GM_70_B2_C12_MR
	8491	GM_70_B2_D01	GM_70_B2_D01_T7	
25	8492	GM_70_B2_D01		GM_70_B2_D01_MR
	8493	GM_70_B2_D02	GM_70_B2_D02_T7	
	8494	GM_70_B2_D02		GM_70_B2_D02_MR
	8495	GM_70_B2_D03	GM_70_B2_D03_T7	
	8496	GM_70_B2_D03		GM_70_B2_D03_MR
30	8497	GM_70_B2_D04	GM_70_B2_D04_T7	
	8498	GM_70_B2_D04		GM_70_B2_D04_MR
	8499	GM_70_B2_D05	GM_70_B2_D05_T7	
	8500	GM_70_B2_D05		GM_70_B2_D05_MR
	8501	GM_70_B2_D06	GM_70_B2_D06_T7	
35	8502	GM_70_B2_D06		GM_70_B2_D06_MR
	8503	GM_70_B2_D07	GM_70_B2_D07_T7	
	8504	GM_70_B2_D07		GM_70_B2_D07_MR
	8505	GM_70_B2_D08	GM_70_B2_D08_T7	
	8506	GM_70_B2_D08		GM_70_B2_D08_MR
40	8507	GM_70_B2_D09	GM_70_B2_D09_T7	
	8508	GM_70_B2_D09		GM_70_B2_D09_MR
	8509	GM_70_B2_D10	GM_70_B2_D10_T7	
	8510	GM_70_B2_D11	GM_70_B2_D11_T7	
	8511	GM_70_B2_D11		GM_70_B2_D11_MR
45	8512	GM_70_B2_D12	GM_70_B2_D12_T7	
	8513	GM_70_B2_D12		GM_70_B2_D12_MR
	8514	GM_70_B2_E01		GM_70_B2_E01_MR
	8515	GM_70_B2_E02	GM_70_B2_E02_T7	
	8516	GM_70_B2_E02		GM_70_B2_E02_MR
50	8517	GM_70_B2_E03	GM_70_B2_E03_T7	
	8518	GM_70_B2_E03		GM_70_B2_E03_MR
	8519	GM_70_B2_E04	GM_70_B2_E04_T7	
	8520	GM_70_B2_E04		GM_70_B2_E04_MR
	8521	GM_70_B2_E05		GM_70_B2_E05_MR
55	8522	GM_70_B2_E06	GM_70_B2_E06_T7	

	8523	GM_70_B2_E06		GM_70_B2_E06_MR
	8524	GM_70_B2_E07	GM_70_B2_E07_T7	
	8525	GM_70_B2_E07		GM_70_B2_E07_MR
	8526	GM_70_B2_E08	GM_70_B2_E08_T7	
5	8527	GM_70_B2_E08		GM_70_B2_E08_MR
	8528	GM_70_B2_E09	GM_70_B2_E09_T7	
	8529	GM_70_B2_E10	GM_70_B2_E10_T7	
	8530	GM_70_B2_E10		GM_70_B2_E10_MR
	8531	GM_70_B2_E11	GM_70_B2_E11_T7	
10	8532	GM_70_B2_E11		GM_70_B2_E11_MR
	8533	GM_70_B2_E12	GM_70_B2_E12_T7	
	8534	GM_70_B2_E12		GM_70_B2_E12_MR
	8535	GM_70_B2_F01	GM_70_B2_F01_T7	
	8536	GM_70_B2_F01		GM_70_B2_F01_MR
15	8537	GM_70_B2_F02	GM_70_B2_F02_T7	
	8538	GM_70_B2_F02		GM_70_B2_F02_MR
	8539	GM_70_B2_F03	GM_70_B2_F03_T7	
	8540	GM_70_B2_F03		GM_70_B2_F03_MR
	8541	GM_70_B2_F04	GM_70_B2_F04_T7	
20	8542	GM_70_B2_F04		GM_70_B2_F04_MR
	8543	GM_70_B2_F05	GM_70_B2_F05_T7	
	8544	GM_70_B2_F05		GM_70_B2_F05_MR
	8545	GM_70_B2_F06	GM_70_B2_F06_T7	
	8546	GM_70_B2_F06		GM_70_B2_F06_MR
25	8547	GM_70_B2_F07	GM_70_B2_F07_T7	
	8548	GM_70_B2_F07		GM_70_B2_F07_MR
	8549	GM_70_B2_F08	GM_70_B2_F08_T7	
	8550	GM_70_B2_F08		GM_70_B2_F08_MR
	8551	GM_70_B2_F09	GM_70_B2_F09_T7	
30	8552	GM_70_B2_F09		GM_70_B2_F09_MR
	8553	GM_70_B2_F10	GM_70_B2_F10_T7	
	8554	GM_70_B2_F10		GM_70_B2_F10_MR
	8555	GM_70_B2_F11	GM_70_B2_F11_T7	
	8556	GM_70_B2_F11		GM_70_B2_F11_MR
35	8557	GM_70_B2_F12	GM_70_B2_F12_T7	
	8558	GM_70_B2_F12		GM_70_B2_F12_MR
	8559	GM_70_B2_G01	GM_70_B2_G01_T7	
	8560	GM_70_B2_G01		GM_70_B2_G01_MR
	8561	GM_70_B2_G02	GM_70_B2_G02_T7	
40	8562	GM_70_B2_G02		GM_70_B2_G02_MR
	8563	GM_70_B2_G03	GM_70_B2_G03_T7	
	8564	GM_70_B2_G03		GM_70_B2_G03_MR
	8565	GM_70_B2_G04	GM_70_B2_G04_T7	
	8566	GM_70_B2_G04		GM_70_B2_G04_MR
45	8567	GM_70_B2_G05	GM_70_B2_G05_T7	
	8568	GM_70_B2_G05		GM_70_B2_G05_MR
	8569	GM_70_B2_G06	GM_70_B2_G06_T7	
	8570	GM_70_B2_G06		GM_70_B2_G06_MR
	8571	GM_70_B2_G07	GM_70_B2_G07_T7	
50	8572	GM_70_B2_G07		GM_70_B2_G07_MR
	8573	GM_70_B2_G08	GM_70_B2_G08_T7	
	8574	GM_70_B2_G08		GM_70_B2_G08_MR
	8575	GM_70_B2_G09	GM_70_B2_G09_T7	
	8576	GM_70_B2_G09		GM_70_B2_G09_MR
55	8577	GM_70_B2_G10	GM_70_B2_G10_T7	

	8578	GM_70_B2_G10		GM_70_B2_G10_MR
	8579	GM_70_B2_G11	GM_70_B2_G11_T7	
	8580	GM_70_B2_G11		GM_70_B2_G11_MR
	8581	GM_70_B2_G12	GM_70_B2_G12_T7	
5	8582	GM_70_B2_H01	GM_70_B2_H01_T7	
	8583	GM_70_B2_H01		GM_70_B2_H01_MR
	8584	GM_70_B2_H02	GM_70_B2_H02_T7	
	8585	GM_70_B2_H02		GM_70_B2_H02_MR
	8586	GM_70_B2_H03	GM_70_B2_H03_T7	
10	8587	GM_70_B2_H03		GM_70_B2_H03_MR
	8588	GM_70_B2_H04	GM_70_B2_H04_T7	
	8589	GM_70_B2_H04		GM_70_B2_H04_MR
	8590	GM_70_B2_H05	GM_70_B2_H05_T7	
	8591	GM_70_B2_H05		GM_70_B2_H05_MR
15	8592	GM_70_B2_H06	GM_70_B2_H06_T7	
	8593	GM_70_B2_H06		GM_70_B2_H06_MR
	8594	GM_70_B2_H07	GM_70_B2_H07_T7	
	8595	GM_70_B2_H07		GM_70_B2_H07_MR
	8596	GM_70_B2_H08	GM_70_B2_H08_T7	
20	8597	GM_70_B2_H08		GM_70_B2_H08_MR
	8598	GM_70_B2_H09	GM_70_B2_H09_T7	
	8599	GM_70_B2_H09		GM_70_B2_H09_MR
	8600	GM_70_B2_H10	GM_70_B2_H10_T7	
	8601	GM_70_B2_H10		GM_70_B2_H10_MR
25	8602	GM_70_B2_H11	GM_70_B2_H11_T7	
	8603	GM_70_B2_H11		GM_70_B2_H11_MR
	8604	GM_70_B2_H12	GM_70_B2_H12_T7	
	8605	GM_71_A1_A01	GM_71_A1_A01_T7	
	8606	GM_71_A1_A01		GM_71_A1_A01_MR
30	8607	GM_71_A1_A02	GM_71_A1_A02_T7	
	8608	GM_71_A1_A03	GM_71_A1_A03_T7	
	8609	GM_71_A1_A03		GM_71_A1_A03_MR
	8610	GM_71_A1_A04	GM_71_A1_A04_T7	
	8611	GM_71_A1_A04		GM_71_A1_A04_MR
35	8612	GM_71_A1_A05	GM_71_A1_A05_T7	
	8613	GM_71_A1_A05		GM_71_A1_A05_MR
	8614	GM_71_A1_A06	GM_71_A1_A06_T7	
	8615	GM_71_A1_A06		GM_71_A1_A06_MR
	8616	GM_71_A1_A07		GM_71_A1_A07_MR
40	8617	GM_71_A1_A08	GM_71_A1_A08_T7	
	8618	GM_71_A1_A08		GM_71_A1_A08_MR
	8619	GM_71_A1_A09	GM_71_A1_A09_T7	
	8620	GM_71_A1_A09		GM_71_A1_A09_MR
	8621	GM_71_A1_A10	GM_71_A1_A10_T7	
45	8622	GM_71_A1_A10		GM_71_A1_A10_MR
	8623	GM_71_A1_A11	GM_71_A1_A11_T7	
	8624	GM_71_A1_A11		GM_71_A1_A11_MR
	8625	GM_71_A1_A12	GM_71_A1_A12_T7	
	8626	GM_71_A1_A12		GM_71_A1_A12_MR
50	8627	GM_71_A1_B01	GM_71_A1_B01_T7	
	8628	GM_71_A1_B01		GM_71_A1_B01_MR
	8629	GM_71_A1_B02	GM_71_A1_B02_T7	
	8630	GM_71_A1_B02		GM_71_A1_B02_MR
	8631	GM_71_A1_B03	GM_71_A1_B03_T7	
55	8632	GM_71_A1_B03		GM_71_A1_B03_MR

	8633	GM_71_A1_B04	GM_71_A1_B04_T7	
	8634	GM_71_A1_B04		GM_71_A1_B04_MR
	8635	GM_71_A1_B05	GM_71_A1_B05_T7	
	8636	GM_71_A1_B05		GM_71_A1_B05_MR
5	8637	GM_71_A1_B06	GM_71_A1_B06_T7	
	8638	GM_71_A1_B06		GM_71_A1_B06_MR
	8639	GM_71_A1_B07	GM_71_A1_B07_T7	
	8640	GM_71_A1_B07		GM_71_A1_B07_MR
	8641	GM_71_A1_B08	GM_71_A1_B08_T7	
10	8642	GM_71_A1_B08		GM_71_A1_B08_MR
	8643	GM_71_A1_B09	GM_71_A1_B09_T7	
	8644	GM_71_A1_B09		GM_71_A1_B09_MR
	8645	GM_71_A1_B10	GM_71_A1_B10_T7	
	8646	GM_71_A1_B10		GM_71_A1_B10_MR
15	8647	GM_71_A1_B11	GM_71_A1_B11_T7	
	8648	GM_71_A1_B11		GM_71_A1_B11_MR
	8649	GM_71_A1_B12	GM_71_A1_B12_T7	
	8650	GM_71_A1_B12		GM_71_A1_B12_MR
	8651	GM_71_A1_C01	GM_71_A1_C01_T7	
20	8652	GM_71_A1_C01		GM_71_A1_C01_MR
	8653	GM_71_A1_C02	GM_71_A1_C02_T7	
	8654	GM_71_A1_C02		GM_71_A1_C02_MR
	8655	GM_71_A1_C03	GM_71_A1_C03_T7	
	8656	GM_71_A1_C03		GM_71_A1_C03_MR
25	8657	GM_71_A1_C04	GM_71_A1_C04_T7	
	8658	GM_71_A1_C04		GM_71_A1_C04_MR
	8659	GM_71_A1_C05	GM_71_A1_C05_T7	
	8660	GM_71_A1_C05		GM_71_A1_C05_MR
	8661	GM_71_A1_C06	GM_71_A1_C06_T7	
30	8662	GM_71_A1_C06		GM_71_A1_C06_MR
	8663	GM_71_A1_C07	GM_71_A1_C07_T7	
	8664	GM_71_A1_C07		GM_71_A1_C07_MR
	8665	GM_71_A1_C08	GM_71_A1_C08_T7	
	8666	GM_71_A1_C08		GM_71_A1_C08_MR
35	8667	GM_71_A1_C09	GM_71_A1_C09_T7	
	8668	GM_71_A1_C09		GM_71_A1_C09_MR
	8669	GM_71_A1_C10	GM_71_A1_C10_T7	
	8670	GM_71_A1_C10		GM_71_A1_C10_MR
	8671	GM_71_A1_C11		GM_71_A1_C11_MR
40	8672	GM_71_A1_C12	GM_71_A1_C12_T7	
	8673	GM_71_A1_C12		GM_71_A1_C12_MR
	8674	GM_71_A1_D02	GM_71_A1_D02_T7	
	8675	GM_71_A1_D02		GM_71_A1_D02_MR
	8676	GM_71_A1_D03	GM_71_A1_D03_T7	
45	8677	GM_71_A1_D03		GM_71_A1_D03_MR
	8678	GM_71_A1_D05	GM_71_A1_D05_T7	
	8679	GM_71_A1_D05		GM_71_A1_D05_MR
	8680	GM_71_A1_D06	GM_71_A1_D06_T7	
	8681	GM_71_A1_D06		GM_71_A1_D06_MR
50	8682	GM_71_A1_D07	GM_71_A1_D07_T7	
	8683	GM_71_A1_D07		GM_71_A1_D07_MR
	8684	GM_71_A1_D08	GM_71_A1_D08_T7	
	8685	GM_71_A1_D08		GM_71_A1_D08_MR
	8686	GM_71_A1_D09	GM_71_A1_D09_T7	
55	8687	GM_71_A1_D09		GM_71_A1_D09_MR

	8688	GM_71_A1_D11	GM_71_A1_D11_T7	
	8689	GM_71_A1_D11		GM_71_A1_D11_MR
	8690	GM_71_A1_D12	GM_71_A1_D12_T7	
	8691	GM_71_A1_D12		GM_71_A1_D12_MR
5	8692	GM_71_A1_E01	GM_71_A1_E01_T7	
	8693	GM_71_A1_E01		GM_71_A1_E01_MR
	8694	GM_71_A1_E02	GM_71_A1_E02_T7	
	8695	GM_71_A1_E02		GM_71_A1_E02_MR
	8696	GM_71_A1_E03	GM_71_A1_E03_T7	
10	8697	GM_71_A1_E03		GM_71_A1_E03_MR
	8698	GM_71_A1_E04	GM_71_A1_E04_T7	
	8699	GM_71_A1_E04		GM_71_A1_E04_MR
	8700	GM_71_A1_E05	GM_71_A1_E05_T7	
	8701	GM_71_A1_E05		GM_71_A1_E05_MR
15	8702	GM_71_A1_E06	GM_71_A1_E06_T7	
	8703	GM_71_A1_E06		GM_71_A1_E06_MR
	8704	GM_71_A1_E07	GM_71_A1_E07_T7	
	8705	GM_71_A1_E07		GM_71_A1_E07_MR
	8706	GM_71_A1_E08	GM_71_A1_E08_T7	
20	8707	GM_71_A1_E08		GM_71_A1_E08_MR
	8708	GM_71_A1_E09	GM_71_A1_E09_T7	
	8709	GM_71_A1_E09		GM_71_A1_E09_MR
	8710	GM_71_A1_E10	GM_71_A1_E10_T7	
	8711	GM_71_A1_E10		GM_71_A1_E10_MR
25	8712	GM_71_A1_E11	GM_71_A1_E11_T7	
	8713	GM_71_A1_E11		GM_71_A1_E11_MR
	8714	GM_71_A1_E12	GM_71_A1_E12_T7	
	8715	GM_71_A1_E12		GM_71_A1_E12_MR
	8716	GM_71_A1_F01	GM_71_A1_F01_T7	
30	8717	GM_71_A1_F01		GM_71_A1_F01_MR
	8718	GM_71_A1_F02	GM_71_A1_F02_T7	
	8719	GM_71_A1_F02		GM_71_A1_F02_MR
	8720	GM_71_A1_F03	GM_71_A1_F03_T7	
	8721	GM_71_A1_F03		GM_71_A1_F03_MR
35	8722	GM_71_A1_F04	GM_71_A1_F04_T7	
	8723	GM_71_A1_F04		GM_71_A1_F04_MR
	8724	GM_71_A1_F05	GM_71_A1_F05_T7	
	8725	GM_71_A1_F05		GM_71_A1_F05_MR
	8726	GM_71_A1_F06	GM_71_A1_F06_T7	
40	8727	GM_71_A1_F06		GM_71_A1_F06_MR
	8728	GM_71_A1_F07	GM_71_A1_F07_T7	
	8729	GM_71_A1_F07		GM_71_A1_F07_MR
	8730	GM_71_A1_F08	GM_71_A1_F08_T7	
	8731	GM_71_A1_F08		GM_71_A1_F08_MR
45	8732	GM_71_A1_F09	GM_71_A1_F09_T7	
	8733	GM_71_A1_F09		GM_71_A1_F09_MR
	8734	GM_71_A1_F10	GM_71_A1_F10_T7	
	8735	GM_71_A1_F10		GM_71_A1_F10_MR
	8736	GM_71_A1_F11	GM_71_A1_F11_T7	
50	8737	GM_71_A1_F11		GM_71_A1_F11_MR
	8738	GM_71_A1_F12	GM_71_A1_F12_T7	
	8739	GM_71_A1_F12		GM_71_A1_F12_MR
	8740	GM_71_A1_G01	GM_71_A1_G01_T7	
	8741	GM_71_A1_G01		GM_71_A1_G01_MR
55	8742	GM_71_A1_G02	GM_71_A1_G02_T7	

	8743	GM_71_A1_G02		GM_71_A1_G02_MR
	8744	GM_71_A1_G03	GM_71_A1_G03_T7	
	8745	GM_71_A1_G03		GM_71_A1_G03_MR
	8746	GM_71_A1_G04	GM_71_A1_G04_T7	
5	8747	GM_71_A1_G04		GM_71_A1_G04_MR
	8748	GM_71_A1_G05	GM_71_A1_G05_T7	
	8749	GM_71_A1_G05		GM_71_A1_G05_MR
	8750	GM_71_A1_G06	GM_71_A1_G06_T7	
	8751	GM_71_A1_G06		GM_71_A1_G06_MR
10	8752	GM_71_A1_G07	GM_71_A1_G07_T7	
	8753	GM_71_A1_G07		GM_71_A1_G07_MR
	8754	GM_71_A1_G08	GM_71_A1_G08_T7	
	8755	GM_71_A1_G08		GM_71_A1_G08_MR
	8756	GM_71_A1_G09	GM_71_A1_G09_T7	
15	8757	GM_71_A1_G09		GM_71_A1_G09_MR
	8758	GM_71_A1_G10	GM_71_A1_G10_T7	
	8759	GM_71_A1_G10		GM_71_A1_G10_MR
	8760	GM_71_A1_G11	GM_71_A1_G11_T7	
	8761	GM_71_A1_G11		GM_71_A1_G11_MR
20	8762	GM_71_A1_G12	GM_71_A1_G12_T7	
	8763	GM_71_A1_G12		GM_71_A1_G12_MR
	8764	GM_71_A1_H01	GM_71_A1_H01_T7	
	8765	GM_71_A1_H01		GM_71_A1_H01_MR
	8766	GM_71_A1_H02	GM_71_A1_H02_T7	
25	8767	GM_71_A1_H02		GM_71_A1_H02_MR
	8768	GM_71_A1_H03	GM_71_A1_H03_T7	
	8769	GM_71_A1_H03		GM_71_A1_H03_MR
	8770	GM_71_A1_H04	GM_71_A1_H04_T7	
	8771	GM_71_A1_H04		GM_71_A1_H04_MR
30	8772	GM_71_A1_H05	GM_71_A1_H05_T7	
	8773	GM_71_A1_H05		GM_71_A1_H05_MR
	8774	GM_71_A1_H06	GM_71_A1_H06_T7	
	8775	GM_71_A1_H06		GM_71_A1_H06_MR
	8776	GM_71_A1_H07	GM_71_A1_H07_T7	
35	8777	GM_71_A1_H07		GM_71_A1_H07_MR
	8778	GM_71_A1_H08	GM_71_A1_H08_T7	
	8779	GM_71_A1_H08		GM_71_A1_H08_MR
	8780	GM_71_A1_H09	GM_71_A1_H09_T7	
	8781	GM_71_A1_H09		GM_71_A1_H09_MR
40	8782	GM_71_A1_H10	GM_71_A1_H10_T7	
	8783	GM_71_A1_H10		GM_71_A1_H10_MR
	8784	GM_71_A1_H11	GM_71_A1_H11_T7	
	8785	GM_71_A1_H11		GM_71_A1_H11_MR
	8786	GM_71_A1_H12	GM_71_A1_H12_T7	
45	8787	GM_71_A1_H12		GM_71_A1_H12_MR
	8788	GM_71_B1_A01	GM_71_B1_A01_T7	
	8789	GM_71_B1_A01		GM_71_B1_A01_MR
	8790	GM_71_B1_A02	GM_71_B1_A02_T7	
	8791	GM_71_B1_A02		GM_71_B1_A02_MR
50	8792	GM_71_B1_A03	GM_71_B1_A03_T7	
	8793	GM_71_B1_A03		GM_71_B1_A03_MR
	8794	GM_71_B1_A04	GM_71_B1_A04_T7	
	8795	GM_71_B1_A04		GM_71_B1_A04_MR
	8796	GM_71_B1_A05	GM_71_B1_A05_T7	
55	8797	GM_71_B1_A05		GM_71_B1_A05_MR

	8798	GM_71_B1_A06	GM_71_B1_A06_T7	
	8799	GM_71_B1_A06		GM_71_B1_A06_MR
	8800	GM_71_B1_A07	GM_71_B1_A07_T7	
	8801	GM_71_B1_A07		GM_71_B1_A07_MR
5	8802	GM_71_B1_A08	GM_71_B1_A08_T7	
	8803	GM_71_B1_A08		GM_71_B1_A08_MR
	8804	GM_71_B1_A09	GM_71_B1_A09_T7	
	8805	GM_71_B1_A09		GM_71_B1_A09_MR
	8806	GM_71_B1_A10	GM_71_B1_A10_T7	
10	8807	GM_71_B1_A10		GM_71_B1_A10_MR
	8808	GM_71_B1_A11	GM_71_B1_A11_T7	
	8809	GM_71_B1_A12	GM_71_B1_A12_T7	
	8810	GM_71_B1_A12		GM_71_B1_A12_MR
	8811	GM_71_B1_B01	GM_71_B1_B01_T7	
15	8812	GM_71_B1_B01		GM_71_B1_B01_MR
	8813	GM_71_B1_B02	GM_71_B1_B02_T7	
	8814	GM_71_B1_B02		GM_71_B1_B02_MR
	8815	GM_71_B1_B03	GM_71_B1_B03_T7	
	8816	GM_71_B1_B03		GM_71_B1_B03_MR
20	8817	GM_71_B1_B04	GM_71_B1_B04_T7	
	8818	GM_71_B1_B04		GM_71_B1_B04_MR
	8819	GM_71_B1_B05	GM_71_B1_B05_T7	
	8820	GM_71_B1_B05		GM_71_B1_B05_MR
	8821	GM_71_B1_B06	GM_71_B1_B06_T7	
25	8822	GM_71_B1_B06		GM_71_B1_B06_MR
	8823	GM_71_B1_B07	GM_71_B1_B07_T7	
	8824	GM_71_B1_B07		GM_71_B1_B07_MR
	8825	GM_71_B1_B08	GM_71_B1_B08_T7	
	8826	GM_71_B1_B08		GM_71_B1_B08_MR
30	8827	GM_71_B1_B09	GM_71_B1_B09_T7	
	8828	GM_71_B1_B09		GM_71_B1_B09_MR
	8829	GM_71_B1_B10	GM_71_B1_B10_T7	
	8830	GM_71_B1_B10		GM_71_B1_B10_MR
	8831	GM_71_B1_B11	GM_71_B1_B11_T7	
35	8832	GM_71_B1_B11		GM_71_B1_B11_MR
	8833	GM_71_B1_B12	GM_71_B1_B12_T7	
	8834	GM_71_B1_B12		GM_71_B1_B12_MR
	8835	GM_71_B1_C01	GM_71_B1_C01_T7	
	8836	GM_71_B1_C01		GM_71_B1_C01_MR
40	8837	GM_71_B1_C02	GM_71_B1_C02_T7	
	8838	GM_71_B1_C02		GM_71_B1_C02_MR
	8839	GM_71_B1_C03	GM_71_B1_C03_T7	
	8840	GM_71_B1_C04	GM_71_B1_C04_T7	
	8841	GM_71_B1_C04		GM_71_B1_C04_MR
45	8842	GM_71_B1_C05	GM_71_B1_C05_T7	
	8843	GM_71_B1_C05		GM_71_B1_C05_MR
	8844	GM_71_B1_C06	GM_71_B1_C06_T7	
	8845	GM_71_B1_C06		GM_71_B1_C06_MR
	8846	GM_71_B1_C07		GM_71_B1_C07_MR
50	8847	GM_71_B1_C08	GM_71_B1_C08_T7	
	8848	GM_71_B1_C08		GM_71_B1_C08_MR
	8849	GM_71_B1_C09		GM_71_B1_C09_MR
	8850	GM_71_B1_C10	GM_71_B1_C10_T7	
	8851	GM_71_B1_C10		GM_71_B1_C10_MR
55	8852	GM_71_B1_C11	GM_71_B1_C11_T7	

	8853	GM_71_B1_C11		GM_71_B1_C11_MR
	8854	GM_71_B1_C12	GM_71_B1_C12_T7	
	8855	GM_71_B1_C12		GM_71_B1_C12_MR
	8856	GM_71_B1_D02	GM_71_B1_D02_T7	
5	8857	GM_71_B1_D02		GM_71_B1_D02_MR
	8858	GM_71_B1_D03	GM_71_B1_D03_T7	
	8859	GM_71_B1_D03		GM_71_B1_D03_MR
	8860	GM_71_B1_D06	GM_71_B1_D06_T7	
	8861	GM_71_B1_D06		GM_71_B1_D06_MR
10	8862	GM_71_B1_D07	GM_71_B1_D07_T7	
	8863	GM_71_B1_D07		GM_71_B1_D07_MR
	8864	GM_71_B1_D08	GM_71_B1_D08_T7	
	8865	GM_71_B1_D08		GM_71_B1_D08_MR
	8866	GM_71_B1_D09	GM_71_B1_D09_T7	
15	8867	GM_71_B1_D09		GM_71_B1_D09_MR
	8868	GM_71_B1_D10	GM_71_B1_D10_T7	
	8869	GM_71_B1_D10		GM_71_B1_D10_MR
	8870	GM_71_B1_D11	GM_71_B1_D11_T7	
	8871	GM_71_B1_D11		GM_71_B1_D11_MR
20	8872	GM_71_B1_D12	GM_71_B1_D12_T7	
	8873	GM_71_B1_D12		GM_71_B1_D12_MR
	8874	GM_71_B1_E01	GM_71_B1_E01_T7	
	8875	GM_71_B1_E01		GM_71_B1_E01_MR
	8876	GM_71_B1_E02	GM_71_B1_E02_T7	
25	8877	GM_71_B1_E02		GM_71_B1_E02_MR
	8878	GM_71_B1_E03	GM_71_B1_E03_T7	
	8879	GM_71_B1_E03		GM_71_B1_E03_MR
	8880	GM_71_B1_E04	GM_71_B1_E04_T7	
	8881	GM_71_B1_E04		GM_71_B1_E04_MR
30	8882	GM_71_B1_E05	GM_71_B1_E05_T7	
	8883	GM_71_B1_E05		GM_71_B1_E05_MR
	8884	GM_71_B1_E06	GM_71_B1_E06_T7	
	8885	GM_71_B1_E06		GM_71_B1_E06_MR
	8886	GM_71_B1_E07	GM_71_B1_E07_T7	
35	8887	GM_71_B1_E07		GM_71_B1_E07_MR
	8888	GM_71_B1_E08	GM_71_B1_E08_T7	
	8889	GM_71_B1_E08		GM_71_B1_E08_MR
	8890	GM_71_B1_E09	GM_71_B1_E09_T7	
	8891	GM_71_B1_E09		GM_71_B1_E09_MR
40	8892	GM_71_B1_E10	GM_71_B1_E10_T7	
	8893	GM_71_B1_E10		GM_71_B1_E10_MR
	8894	GM_71_B1_E11	GM_71_B1_E11_T7	
	8895	GM_71_B1_E12	GM_71_B1_E12_T7	
	8896	GM_71_B1_E12		GM_71_B1_E12_MR
45	8897	GM_71_B1_F01	GM_71_B1_F01_T7	
	8898	GM_71_B1_F01		GM_71_B1_F01_MR
	8899	GM_71_B1_F02	GM_71_B1_F02_T7	
	8900	GM_71_B1_F02		GM_71_B1_F02_MR
	8901	GM_71_B1_F03	GM_71_B1_F03_T7	
50	8902	GM_71_B1_F03		GM_71_B1_F03_MR
	8903	GM_71_B1_F04	GM_71_B1_F04_T7	
	8904	GM_71_B1_F04		GM_71_B1_F04_MR
	8905	GM_71_B1_F05	GM_71_B1_F05_T7	
	8906	GM_71_B1_F05		GM_71_B1_F05_MR
55	8907	GM_71_B1_F06	GM_71_B1_F06_T7	

	8908	GM_71_B1_F06		GM_71_B1_F06_MR
	8909	GM_71_B1_F07	GM_71_B1_F07_T7	
	8910	GM_71_B1_F07		GM_71_B1_F07_MR
	8911	GM_71_B1_F09	GM_71_B1_F09_T7	
5	8912	GM_71_B1_F09		GM_71_B1_F09_MR
	8913	GM_71_B1_F10	GM_71_B1_F10_T7	
	8914	GM_71_B1_F10		GM_71_B1_F10_MR
	8915	GM_71_B1_F11	GM_71_B1_F11_T7	
	8916	GM_71_B1_F11		GM_71_B1_F11_MR
10	8917	GM_71_B1_F12	GM_71_B1_F12_T7	
	8918	GM_71_B1_F12		GM_71_B1_F12_MR
	8919	GM_71_B1_G01	GM_71_B1_G01_T7	
	8920	GM_71_B1_G01		GM_71_B1_G01_MR
	8921	GM_71_B1_G02	GM_71_B1_G02_T7	
15	8922	GM_71_B1_G02		GM_71_B1_G02_MR
	8923	GM_71_B1_G03	GM_71_B1_G03_T7	
	8924	GM_71_B1_G03		GM_71_B1_G03_MR
	8925	GM_71_B1_G04	GM_71_B1_G04_T7	
	8926	GM_71_B1_G04		GM_71_B1_G04_MR
20	8927	GM_71_B1_G05	GM_71_B1_G05_T7	
	8928	GM_71_B1_G05		GM_71_B1_G05_MR
	8929	GM_71_B1_G06	GM_71_B1_G06_T7	
	8930	GM_71_B1_G06		GM_71_B1_G06_MR
	8931	GM_71_B1_G07	GM_71_B1_G07_T7	
25	8932	GM_71_B1_G07		GM_71_B1_G07_MR
	8933	GM_71_B1_G08	GM_71_B1_G08_T7	
	8934	GM_71_B1_G08		GM_71_B1_G08_MR
	8935	GM_71_B1_G09	GM_71_B1_G09_T7	
	8936	GM_71_B1_G09		GM_71_B1_G09_MR
30	8937	GM_71_B1_G10	GM_71_B1_G10_T7	
	8938	GM_71_B1_G10		GM_71_B1_G10_MR
	8939	GM_71_B1_G11	GM_71_B1_G11_T7	
	8940	GM_71_B1_G11		GM_71_B1_G11_MR
	8941	GM_71_B1_G12	GM_71_B1_G12_T7	
35	8942	GM_71_B1_G12		GM_71_B1_G12_MR
	8943	GM_71_B1_H01		GM_71_B1_H01_MR
	8944	GM_71_B1_H02	GM_71_B1_H02_T7	
	8945	GM_71_B1_H02		GM_71_B1_H02_MR
	8946	GM_71_B1_H04		GM_71_B1_H04_MR
40	8947	GM_71_B1_H05	GM_71_B1_H05_T7	
	8948	GM_71_B1_H06	GM_71_B1_H06_T7	
	8949	GM_71_B1_H06		GM_71_B1_H06_MR
	8950	GM_71_B1_H07	GM_71_B1_H07_T7	
	8951	GM_71_B1_H07		GM_71_B1_H07_MR
45	8952	GM_71_B1_H09	GM_71_B1_H09_T7	
	8953	GM_71_B1_H09		GM_71_B1_H09_MR
	8954	GM_71_B1_H11	GM_71_B1_H11_T7	
	8955	GM_71_B1_H11		GM_71_B1_H11_MR
	8956	GM_71_B1_H12	GM_71_B1_H12_T7	
50	8957	GM_71_B1_H12		GM_71_B1_H12_MR
	8958	GM_71_B2_A02	GM_71_B2_A02_T7	
	8959	GM_71_B2_A03	GM_71_B2_A03_T7	
	8960	GM_71_B2_A04	GM_71_B2_A04_T7	
	8961	GM_71_B2_A05	GM_71_B2_A05_T7	
55	8962	GM_71_B2_A06	GM_71_B2_A06_T7	

	8963	GM_71_B2_A07	GM_71_B2_A07_T7
	8964	GM_71_B2_A08	GM_71_B2_A08_T7
	8965	GM_71_B2_A09	GM_71_B2_A09_T7
	8966	GM_71_B2_A11	GM_71_B2_A11_T7
5	8967	GM_71_B2_A12	GM_71_B2_A12_T7
	8968	GM_71_B2_B01	GM_71_B2_B01_T7
	8969	GM_71_B2_B02	GM_71_B2_B02_T7
	8970	GM_71_B2_B03	GM_71_B2_B03_T7
	8971	GM_71_B2_B04	GM_71_B2_B04_T7
10	8972	GM_71_B2_B05	GM_71_B2_B05_T7
	8973	GM_71_B2_B06	GM_71_B2_B06_T7
	8974	GM_71_B2_B07	GM_71_B2_B07_T7
	8975	GM_71_B2_B08	GM_71_B2_B08_T7
	8976	GM_71_B2_B10	GM_71_B2_B10_T7
15	8977	GM_71_B2_B11	GM_71_B2_B11_T7
	8978	GM_71_B2_C01	GM_71_B2_C01_T7
	8979	GM_71_B2_C02	GM_71_B2_C02_T7
	8980	GM_71_B2_C03	GM_71_B2_C03_T7
	8981	GM_71_B2_C04	GM_71_B2_C04_T7
20	8982	GM_71_B2_C05	GM_71_B2_C05_T7
	8983	GM_71_B2_C06	GM_71_B2_C06_T7
	8984	GM_71_B2_C07	GM_71_B2_C07_T7
	8985	GM_71_B2_C08	GM_71_B2_C08_T7
	8986	GM_71_B2_C09	GM_71_B2_C09_T7
25	8987	GM_71_B2_C11	GM_71_B2_C11_T7
	8988	GM_71_B2_D01	GM_71_B2_D01_T7
	8989	GM_71_B2_D02	GM_71_B2_D02_T7
	8990	GM_71_B2_D03	GM_71_B2_D03_T7
	8991	GM_71_B2_D04	GM_71_B2_D04_T7
30	8992	GM_71_B2_D05	GM_71_B2_D05_T7
	8993	GM_71_B2_D06	GM_71_B2_D06_T7
	8994	GM_71_B2_D07	GM_71_B2_D07_T7
	8995	GM_71_B2_D08	GM_71_B2_D08_T7
	8996	GM_71_B2_D09	GM_71_B2_D09_T7
35	8997	GM_71_B2_D10	GM_71_B2_D10_T7
	8998	GM_71_B2_D12	GM_71_B2_D12_T7
	8999	GM_71_B2_E01	GM_71_B2_E01_T7
	9000	GM_71_B2_E02	GM_71_B2_E02_T7
	9001	GM_71_B2_E03	GM_71_B2_E03_T7
40	9002	GM_71_B2_E04	GM_71_B2_E04_T7
	9003	GM_71_B2_E05	GM_71_B2_E05_T7
	9004	GM_71_B2_E06	GM_71_B2_E06_T7
	9005	GM_71_B2_E07	GM_71_B2_E07_T7
	9006	GM_71_B2_E08	GM_71_B2_E08_T7
45	9007	GM_71_B2_E09	GM_71_B2_E09_T7
	9008	GM_71_B2_E10	GM_71_B2_E10_T7
	9009	GM_71_B2_E11	GM_71_B2_E11_T7
	9010	GM_71_B2_E12	GM_71_B2_E12_T7
	9011	GM_71_B2_F01	GM_71_B2_F01_T7
50	9012	GM_71_B2_F02	GM_71_B2_F02_T7
	9013	GM_71_B2_F03	GM_71_B2_F03_T7
	9014	GM_71_B2_F04	GM_71_B2_F04_T7
	9015	GM_71_B2_F05	GM_71_B2_F05_T7
	9016	GM_71_B2_F07	GM_71_B2_F07_T7
55	9017	GM_71_B2_F08	GM_71_B2_F08_T7

	9018	GM_71_B2_F09	GM_71_B2_F09_T7	
	9019	GM_71_B2_F10	GM_71_B2_F10_T7	
	9020	GM_71_B2_F11	GM_71_B2_F11_T7	
	9021	GM_71_B2_G01	GM_71_B2_G01_T7	
5	9022	GM_71_B2_G02	GM_71_B2_G02_T7	
	9023	GM_71_B2_G03	GM_71_B2_G03_T7	
	9024	GM_71_B2_G04	GM_71_B2_G04_T7	
	9025	GM_71_B2_G05	GM_71_B2_G05_T7	
	9026	GM_71_B2_G06	GM_71_B2_G06_T7	
10	9027	GM_71_B2_G07	GM_71_B2_G07_T7	
	9028	GM_71_B2_G08	GM_71_B2_G08_T7	
	9029	GM_71_B2_G10	GM_71_B2_G10_T7	
	9030	GM_71_B2_G11	GM_71_B2_G11_T7	
	9031	GM_71_B2_G12	GM_71_B2_G12_T7	
15	9032	GM_71_B2_H01	GM_71_B2_H01_T7	
	9033	GM_71_B2_H02	GM_71_B2_H02_T7	
	9034	GM_71_B2_H03	GM_71_B2_H03_T7	
	9035	GM_71_B2_H04	GM_71_B2_H04_T7	
	9036	GM_71_B2_H05	GM_71_B2_H05_T7	
20	9037	GM_71_B2_H06	GM_71_B2_H06_T7	
	9038	GM_71_B2_H07	GM_71_B2_H07_T7	
	9039	GM_71_B2_H08	GM_71_B2_H08_T7	
	9040	GM_71_B2_H09	GM_71_B2_H09_T7	
	9041	GM_71_B2_H10	GM_71_B2_H10_T7	
25	9042	GM_71_B2_H11	GM_71_B2_H11_T7	
	9043	GM_71_B2_H12	GM_71_B2_H12_T7	
	9044	GM_72_A1_A01		GM_72_A1_A01_MR
	9045	GM_72_A1_A02	GM_72_A1_A02_T7	
	9046	GM_72_A1_A02		GM_72_A1_A02_MR
30	9047	GM_72_A1_A03	GM_72_A1_A03_T7	
	9048	GM_72_A1_A03		GM_72_A1_A03_MR
	9049	GM_72_A1_A04	GM_72_A1_A04_T7	
	9050	GM_72_A1_A05	GM_72_A1_A05_T7	
	9051	GM_72_A1_A05		GM_72_A1_A05_MR
35	9052	GM_72_A1_A06	GM_72_A1_A06_T7	
	9053	GM_72_A1_A06		GM_72_A1_A06_MR
	9054	GM_72_A1_A07		GM_72_A1_A07_MR
	9055	GM_72_A1_A08	GM_72_A1_A08_T7	
	9056	GM_72_A1_A08		GM_72_A1_A08_MR
40	9057	GM_72_A1_A09	GM_72_A1_A09_T7	
	9058	GM_72_A1_A10	GM_72_A1_A10_T7	
	9059	GM_72_A1_A10		GM_72_A1_A10_MR
	9060	GM_72_A1_A11		GM_72_A1_A11_MR
	9061	GM_72_A1_B01	GM_72_A1_B01_T7	
45	9062	GM_72_A1_B01		GM_72_A1_B01_MR
	9063	GM_72_A1_B02		GM_72_A1_B02_MR
	9064	GM_72_A1_B03	GM_72_A1_B03_T7	
	9065	GM_72_A1_B03		GM_72_A1_B03_MR
	9066	GM_72_A1_B04	GM_72_A1_B04_T7	
50	9067	GM_72_A1_B05	GM_72_A1_B05_T7	
	9068	GM_72_A1_B05		GM_72_A1_B05_MR
	9069	GM_72_A1_B06	GM_72_A1_B06_T7	
	9070	GM_72_A1_B06		GM_72_A1_B06_MR
	9071	GM_72_A1_B08	GM_72_A1_B08_T7	
55	9072	GM_72_A1_B08		GM_72_A1_B08_MR

	9073	GM_72_A1_B09	GM_72_A1_B09_T7	
	9074	GM_72_A1_B09		GM_72_A1_B09_MR
	9075	GM_72_A1_B10	GM_72_A1_B10_T7	
	9076	GM_72_A1_B10		GM_72_A1_B10_MR
5	9077	GM_72_A1_B11		GM_72_A1_B11_MR
	9078	GM_72_A1_B12	GM_72_A1_B12_T7	
	9079	GM_72_A1_B12		GM_72_A1_B12_MR
	9080	GM_72_A1_C01		GM_72_A1_C01_MR
	9081	GM_72_A1_C02	GM_72_A1_C02_T7	
10	9082	GM_72_A1_C02		GM_72_A1_C02_MR
	9083	GM_72_A1_C03	GM_72_A1_C03_T7	
	9084	GM_72_A1_C03		GM_72_A1_C03_MR
	9085	GM_72_A1_C04	GM_72_A1_C04_T7	
	9086	GM_72_A1_C04		GM_72_A1_C04_MR
15	9087	GM_72_A1_C05	GM_72_A1_C05_T7	
	9088	GM_72_A1_C05		GM_72_A1_C05_MR
	9089	GM_72_A1_C06	GM_72_A1_C06_T7	
	9090	GM_72_A1_C06		GM_72_A1_C06_MR
	9091	GM_72_A1_C07	GM_72_A1_C07_T7	
20	9092	GM_72_A1_C07		GM_72_A1_C07_MR
	9093	GM_72_A1_C08	GM_72_A1_C08_T7	
	9094	GM_72_A1_C08		GM_72_A1_C08_MR
	9095	GM_72_A1_C09	GM_72_A1_C09_T7	
	9096	GM_72_A1_C09		GM_72_A1_C09_MR
25	9097	GM_72_A1_C10	GM_72_A1_C10_T7	
	9098	GM_72_A1_C10		GM_72_A1_C10_MR
	9099	GM_72_A1_C11	GM_72_A1_C11_T7	
	9100	GM_72_A1_C11		GM_72_A1_C11_MR
	9101	GM_72_A1_C12		GM_72_A1_C12_MR
30	9102	GM_72_A1_D01	GM_72_A1_D01_T7	
	9103	GM_72_A1_D01		GM_72_A1_D01_MR
	9104	GM_72_A1_D02	GM_72_A1_D02_T7	
	9105	GM_72_A1_D02		GM_72_A1_D02_MR
	9106	GM_72_A1_D03	GM_72_A1_D03_T7	
35	9107	GM_72_A1_D03		GM_72_A1_D03_MR
	9108	GM_72_A1_D04	GM_72_A1_D04_T7	
	9109	GM_72_A1_D04		GM_72_A1_D04_MR
	9110	GM_72_A1_D05	GM_72_A1_D05_T7	
	9111	GM_72_A1_D05		GM_72_A1_D05_MR
40	9112	GM_72_A1_D06	GM_72_A1_D06_T7	
	9113	GM_72_A1_D07	GM_72_A1_D07_T7	
	9114	GM_72_A1_D07		GM_72_A1_D07_MR
	9115	GM_72_A1_D08	GM_72_A1_D08_T7	
	9116	GM_72_A1_D08		GM_72_A1_D08_MR
45	9117	GM_72_A1_D09	GM_72_A1_D09_T7	
	9118	GM_72_A1_D09		GM_72_A1_D09_MR
	9119	GM_72_A1_D10	GM_72_A1_D10_T7	
	9120	GM_72_A1_D10		GM_72_A1_D10_MR
	9121	GM_72_A1_D11	GM_72_A1_D11_T7	
50	9122	GM_72_A1_D11		GM_72_A1_D11_MR
	9123	GM_72_A1_D12	GM_72_A1_D12_T7	
	9124	GM_72_A1_D12		GM_72_A1_D12_MR
	9125	GM_72_A1_E01	GM_72_A1_E01_T7	
	9126	GM_72_A1_E01		GM_72_A1_E01_MR
55	9127	GM_72_A1_E02		GM_72_A1_E02_MR

	9128	GM_72_A1_E03	GM_72_A1_E03_T7	
	9129	GM_72_A1_E03		GM_72_A1_E03_MR
	9130	GM_72_A1_E04	GM_72_A1_E04_T7	
	9131	GM_72_A1_E04		GM_72_A1_E04_MR
5	9132	GM_72_A1_E05	GM_72_A1_E05_T7	
	9133	GM_72_A1_E05		GM_72_A1_E05_MR
	9134	GM_72_A1_E06	GM_72_A1_E06_T7	
	9135	GM_72_A1_E06		GM_72_A1_E06_MR
	9136	GM_72_A1_E07	GM_72_A1_E07_T7	
10	9137	GM_72_A1_E07		GM_72_A1_E07_MR
	9138	GM_72_A1_E08		GM_72_A1_E08_MR
	9139	GM_72_A1_E09	GM_72_A1_E09_T7	
	9140	GM_72_A1_E09		GM_72_A1_E09_MR
	9141	GM_72_A1_E10	GM_72_A1_E10_T7	
15	9142	GM_72_A1_E10		GM_72_A1_E10_MR
	9143	GM_72_A1_E11		GM_72_A1_E11_MR
	9144	GM_72_A1_E12	GM_72_A1_E12_T7	
	9145	GM_72_A1_E12		GM_72_A1_E12_MR
	9146	GM_72_A1_F01	GM_72_A1_F01_T7	
20	9147	GM_72_A1_F01		GM_72_A1_F01_MR
	9148	GM_72_A1_F02		GM_72_A1_F02_MR
	9149	GM_72_A1_F03		GM_72_A1_F03_MR
	9150	GM_72_A1_F04	GM_72_A1_F04_T7	
	9151	GM_72_A1_F04		GM_72_A1_F04_MR
25	9152	GM_72_A1_F05	GM_72_A1_F05_T7	
	9153	GM_72_A1_F05		GM_72_A1_F05_MR
	9154	GM_72_A1_F06	GM_72_A1_F06_T7	
	9155	GM_72_A1_F06		GM_72_A1_F06_MR
	9156	GM_72_A1_F07	GM_72_A1_F07_T7	
30	9157	GM_72_A1_F07		GM_72_A1_F07_MR
	9158	GM_72_A1_F08	GM_72_A1_F08_T7	
	9159	GM_72_A1_F08		GM_72_A1_F08_MR
	9160	GM_72_A1_F09	GM_72_A1_F09_T7	
	9161	GM_72_A1_F09		GM_72_A1_F09_MR
35	9162	GM_72_A1_F10	GM_72_A1_F10_T7	
	9163	GM_72_A1_F10		GM_72_A1_F10_MR
	9164	GM_72_A1_F11	GM_72_A1_F11_T7	
	9165	GM_72_A1_F11		GM_72_A1_F11_MR
	9166	GM_72_A1_F12		GM_72_A1_F12_MR
40	9167	GM_72_A1_G01	GM_72_A1_G01_T7	
	9168	GM_72_A1_G01		GM_72_A1_G01_MR
	9169	GM_72_A1_G02	GM_72_A1_G02_T7	
	9170	GM_72_A1_G02		GM_72_A1_G02_MR
	9171	GM_72_A1_G03	GM_72_A1_G03_T7	
45	9172	GM_72_A1_G03		GM_72_A1_G03_MR
	9173	GM_72_A1_G04	GM_72_A1_G04_T7	
	9174	GM_72_A1_G04		GM_72_A1_G04_MR
	9175	GM_72_A1_G05	GM_72_A1_G05_T7	
	9176	GM_72_A1_G05		GM_72_A1_G05_MR
50	9177	GM_72_A1_G06	GM_72_A1_G06_T7	
	9178	GM_72_A1_G06		GM_72_A1_G06_MR
	9179	GM_72_A1_G07	GM_72_A1_G07_T7	
	9180	GM_72_A1_G07		GM_72_A1_G07_MR
	9181	GM_72_A1_G08	GM_72_A1_G08_T7	
55	9182	GM_72_A1_G08		GM_72_A1_G08_MR

	9183	GM_72_A1_G09	GM_72_A1_G09_T7	
	9184	GM_72_A1_G09		GM_72_A1_G09_MR
	9185	GM_72_A1_G10	GM_72_A1_G10_T7	
	9186	GM_72_A1_G10		GM_72_A1_G10_MR
5	9187	GM_72_A1_G11	GM_72_A1_G11_T7	
	9188	GM_72_A1_G11		GM_72_A1_G11_MR
	9189	GM_72_A1_G12	GM_72_A1_G12_T7	
	9190	GM_72_A1_G12		GM_72_A1_G12_MR
	9191	GM_72_A1_H01	GM_72_A1_H01_T7	
10	9192	GM_72_A1_H02	GM_72_A1_H02_T7	
	9193	GM_72_A1_H02		GM_72_A1_H02_MR
	9194	GM_72_A1_H03	GM_72_A1_H03_T7	
	9195	GM_72_A1_H03		GM_72_A1_H03_MR
	9196	GM_72_A1_H04	GM_72_A1_H04_T7	
15	9197	GM_72_A1_H04		GM_72_A1_H04_MR
	9198	GM_72_A1_H05	GM_72_A1_H05_T7	
	9199	GM_72_A1_H05		GM_72_A1_H05_MR
	9200	GM_72_A1_H06	GM_72_A1_H06_T7	
	9201	GM_72_A1_H06		GM_72_A1_H06_MR
20	9202	GM_72_A1_H07	GM_72_A1_H07_T7	
	9203	GM_72_A1_H07		GM_72_A1_H07_MR
	9204	GM_72_A1_H08	GM_72_A1_H08_T7	
	9205	GM_72_A1_H08		GM_72_A1_H08_MR
	9206	GM_72_A1_H09	GM_72_A1_H09_T7	
25	9207	GM_72_A1_H09		GM_72_A1_H09_MR
	9208	GM_72_A1_H10	GM_72_A1_H10_T7	
	9209	GM_72_A1_H10		GM_72_A1_H10_MR
	9210	GM_72_A1_H11	GM_72_A1_H11_T7	
	9211	GM_72_A1_H11		GM_72_A1_H11_MR
30	9212	GM_72_A1_H12	GM_72_A1_H12_T7	
	9213	GM_72_A1_H12		GM_72_A1_H12_MR
	9214	GM_72_A2_A01	GM_72_A2_A01_T7	
	9215	GM_72_A2_A02	GM_72_A2_A02_T7	
	9216	GM_72_A2_A02		GM_72_A2_A02_MR
35	9217	GM_72_A2_A03	GM_72_A2_A03_T7	
	9218	GM_72_A2_A03		GM_72_A2_A03_MR
	9219	GM_72_A2_A04	GM_72_A2_A04_T7	
	9220	GM_72_A2_A04		GM_72_A2_A04_MR
	9221	GM_72_A2_A05	GM_72_A2_A05_T7	
40	9222	GM_72_A2_A05		GM_72_A2_A05_MR
	9223	GM_72_A2_A06		GM_72_A2_A06_MR
	9224	GM_72_A2_A07	GM_72_A2_A07_T7	
	9225	GM_72_A2_A07		GM_72_A2_A07_MR
	9226	GM_72_A2_A08	GM_72_A2_A08_T7	
45	9227	GM_72_A2_A08		GM_72_A2_A08_MR
	9228	GM_72_A2_A09		GM_72_A2_A09_MR
	9229	GM_72_A2_A10	GM_72_A2_A10_T7	
	9230	GM_72_A2_A10		GM_72_A2_A10_MR
	9231	GM_72_A2_A11	GM_72_A2_A11_T7	
50	9232	GM_72_A2_A11		GM_72_A2_A11_MR
	9233	GM_72_A2_A12	GM_72_A2_A12_T7	
	9234	GM_72_A2_A12		GM_72_A2_A12_MR
	9235	GM_72_A2_B01	GM_72_A2_B01_T7	
	9236	GM_72_A2_B01		GM_72_A2_B01_MR
55	9237	GM_72_A2_B02	GM_72_A2_B02_T7	

	9238	GM_72_A2_B02		GM_72_A2_B02_MR
	9239	GM_72_A2_B03	GM_72_A2_B03_T7	
	9240	GM_72_A2_B03		GM_72_A2_B03_MR
	9241	GM_72_A2_B04	GM_72_A2_B04_T7	
5	9242	GM_72_A2_B04		GM_72_A2_B04_MR
	9243	GM_72_A2_B05	GM_72_A2_B05_T7	
	9244	GM_72_A2_B05		GM_72_A2_B05_MR
	9245	GM_72_A2_B06	GM_72_A2_B06_T7	
	9246	GM_72_A2_B06		GM_72_A2_B06_MR
10	9247	GM_72_A2_B07	GM_72_A2_B07_T7	
	9248	GM_72_A2_B07		GM_72_A2_B07_MR
	9249	GM_72_A2_B08	GM_72_A2_B08_T7	
	9250	GM_72_A2_B08		GM_72_A2_B08_MR
	9251	GM_72_A2_B09	GM_72_A2_B09_T7	
15	9252	GM_72_A2_B09		GM_72_A2_B09_MR
	9253	GM_72_A2_B10	GM_72_A2_B10_T7	
	9254	GM_72_A2_B10		GM_72_A2_B10_MR
	9255	GM_72_A2_B11	GM_72_A2_B11_T7	
	9256	GM_72_A2_B11		GM_72_A2_B11_MR
20	9257	GM_72_A2_B12		GM_72_A2_B12_MR
	9258	GM_72_A2_C01		GM_72_A2_C01_MR
	9259	GM_72_A2_C02	GM_72_A2_C02_T7	
	9260	GM_72_A2_C02		GM_72_A2_C02_MR
	9261	GM_72_A2_C03	GM_72_A2_C03_T7	
25	9262	GM_72_A2_C03		GM_72_A2_C03_MR
	9263	GM_72_A2_C04	GM_72_A2_C04_T7	
	9264	GM_72_A2_C04		GM_72_A2_C04_MR
	9265	GM_72_A2_C05	GM_72_A2_C05_T7	
	9266	GM_72_A2_C05		GM_72_A2_C05_MR
30	9267	GM_72_A2_C06	GM_72_A2_C06_T7	
	9268	GM_72_A2_C06		GM_72_A2_C06_MR
	9269	GM_72_A2_C07	GM_72_A2_C07_T7	
	9270	GM_72_A2_C07		GM_72_A2_C07_MR
	9271	GM_72_A2_C08	GM_72_A2_C08_T7	
35	9272	GM_72_A2_C08		GM_72_A2_C08_MR
	9273	GM_72_A2_C09	GM_72_A2_C09_T7	
	9274	GM_72_A2_C09		GM_72_A2_C09_MR
	9275	GM_72_A2_C10	GM_72_A2_C10_T7	
	9276	GM_72_A2_C10		GM_72_A2_C10_MR
40	9277	GM_72_A2_C11	GM_72_A2_C11_T7	
	9278	GM_72_A2_C11		GM_72_A2_C11_MR
	9279	GM_72_A2_D01	GM_72_A2_D01_T7	
	9280	GM_72_A2_D01		GM_72_A2_D01_MR
	9281	GM_72_A2_D02	GM_72_A2_D02_T7	
45	9282	GM_72_A2_D02		GM_72_A2_D02_MR
	9283	GM_72_A2_D03	GM_72_A2_D03_T7	
	9284	GM_72_A2_D03		GM_72_A2_D03_MR
	9285	GM_72_A2_D04	GM_72_A2_D04_T7	
	9286	GM_72_A2_D04		GM_72_A2_D04_MR
50	9287	GM_72_A2_D05	GM_72_A2_D05_T7	
	9288	GM_72_A2_D05		GM_72_A2_D05_MR
	9289	GM_72_A2_D06	GM_72_A2_D06_T7	
	9290	GM_72_A2_D06		GM_72_A2_D06_MR
	9291	GM_72_A2_D08	GM_72_A2_D08_T7	
55	9292	GM_72_A2_D08		GM_72_A2_D08_MR

	9293	GM_72_A2_D09	GM_72_A2_D09_T7	
	9294	GM_72_A2_D09		GM_72_A2_D09_MR
	9295	GM_72_A2_D10	GM_72_A2_D10_T7	
	9296	GM_72_A2_D10		GM_72_A2_D10_MR
5	9297	GM_72_A2_D11	GM_72_A2_D11_T7	
	9298	GM_72_A2_D11		GM_72_A2_D11_MR
	9299	GM_72_A2_E01	GM_72_A2_E01_T7	
	9300	GM_72_A2_E01		GM_72_A2_E01_MR
	9301	GM_72_A2_E02	GM_72_A2_E02_T7	
10	9302	GM_72_A2_E02		GM_72_A2_E02_MR
	9303	GM_72_A2_E03	GM_72_A2_E03_T7	
	9304	GM_72_A2_E03		GM_72_A2_E03_MR
	9305	GM_72_A2_E04	GM_72_A2_E04_T7	
	9306	GM_72_A2_E04		GM_72_A2_E04_MR
15	9307	GM_72_A2_E05	GM_72_A2_E05_T7	
	9308	GM_72_A2_E05		GM_72_A2_E05_MR
	9309	GM_72_A2_E06	GM_72_A2_E06_T7	
	9310	GM_72_A2_E06		GM_72_A2_E06_MR
	9311	GM_72_A2_E07	GM_72_A2_E07_T7	
20	9312	GM_72_A2_E07		GM_72_A2_E07_MR
	9313	GM_72_A2_E08	GM_72_A2_E08_T7	
	9314	GM_72_A2_E08		GM_72_A2_E08_MR
	9315	GM_72_A2_E09	GM_72_A2_E09_T7	
	9316	GM_72_A2_E10	GM_72_A2_E10_T7	
25	9317	GM_72_A2_E10		GM_72_A2_E10_MR
	9318	GM_72_A2_E11	GM_72_A2_E11_T7	
	9319	GM_72_A2_E11		GM_72_A2_E11_MR
	9320	GM_72_A2_E12	GM_72_A2_E12_T7	
	9321	GM_72_A2_E12		GM_72_A2_E12_MR
30	9322	GM_72_A2_F01	GM_72_A2_F01_T7	
	9323	GM_72_A2_F01		GM_72_A2_F01_MR
	9324	GM_72_A2_F02	GM_72_A2_F02_T7	
	9325	GM_72_A2_F02		GM_72_A2_F02_MR
	9326	GM_72_A2_F03	GM_72_A2_F03_T7	
35	9327	GM_72_A2_F03		GM_72_A2_F03_MR
	9328	GM_72_A2_F04	GM_72_A2_F04_T7	
	9329	GM_72_A2_F04		GM_72_A2_F04_MR
	9330	GM_72_A2_F05	GM_72_A2_F05_T7	
	9331	GM_72_A2_F05		GM_72_A2_F05_MR
40	9332	GM_72_A2_F06	GM_72_A2_F06_T7	
	9333	GM_72_A2_F06		GM_72_A2_F06_MR
	9334	GM_72_A2_F07	GM_72_A2_F07_T7	
	9335	GM_72_A2_F07		GM_72_A2_F07_MR
	9336	GM_72_A2_F08	GM_72_A2_F08_T7	
45	9337	GM_72_A2_F08		GM_72_A2_F08_MR
	9338	GM_72_A2_F09	GM_72_A2_F09_T7	
	9339	GM_72_A2_F10	GM_72_A2_F10_T7	
	9340	GM_72_A2_F10		GM_72_A2_F10_MR
	9341	GM_72_A2_F11	GM_72_A2_F11_T7	
50	9342	GM_72_A2_F11		GM_72_A2_F11_MR
	9343	GM_72_A2_F12	GM_72_A2_F12_T7	
	9344	GM_72_A2_F12		GM_72_A2_F12_MR
	9345	GM_72_A2_G01	GM_72_A2_G01_T7	
	9346	GM_72_A2_G02	GM_72_A2_G02_T7	
55	9347	GM_72_A2_G02		GM_72_A2_G02_MR

	9348	GM_72_A2_G03	GM_72_A2_G03_T7	
	9349	GM_72_A2_G03		GM_72_A2_G03_MR
	9350	GM_72_A2_G04	GM_72_A2_G04_T7	
	9351	GM_72_A2_G04		GM_72_A2_G04_MR
5	9352	GM_72_A2_G05		GM_72_A2_G05_MR
	9353	GM_72_A2_G06	GM_72_A2_G06_T7	
	9354	GM_72_A2_G06		GM_72_A2_G06_MR
	9355	GM_72_A2_G07	GM_72_A2_G07_T7	
	9356	GM_72_A2_G07		GM_72_A2_G07_MR
10	9357	GM_72_A2_G08	GM_72_A2_G08_T7	
	9358	GM_72_A2_G08		GM_72_A2_G08_MR
	9359	GM_72_A2_G09	GM_72_A2_G09_T7	
	9360	GM_72_A2_G09		GM_72_A2_G09_MR
	9361	GM_72_A2_G10	GM_72_A2_G10_T7	
15	9362	GM_72_A2_G10		GM_72_A2_G10_MR
	9363	GM_72_A2_G11	GM_72_A2_G11_T7	
	9364	GM_72_A2_G11		GM_72_A2_G11_MR
	9365	GM_72_A2_G12	GM_72_A2_G12_T7	
	9366	GM_72_A2_G12		GM_72_A2_G12_MR
20	9367	GM_72_A2_H01	GM_72_A2_H01_T7	
	9368	GM_72_A2_H02	GM_72_A2_H02_T7	
	9369	GM_72_A2_H02		GM_72_A2_H02_MR
	9370	GM_72_A2_H03	GM_72_A2_H03_T7	
	9371	GM_72_A2_H03		GM_72_A2_H03_MR
25	9372	GM_72_A2_H04	GM_72_A2_H04_T7	
	9373	GM_72_A2_H04		GM_72_A2_H04_MR
	9374	GM_72_A2_H05	GM_72_A2_H05_T7	
	9375	GM_72_A2_H05		GM_72_A2_H05_MR
	9376	GM_72_A2_H06	GM_72_A2_H06_T7	
30	9377	GM_72_A2_H06		GM_72_A2_H06_MR
	9378	GM_72_A2_H07		GM_72_A2_H07_MR
	9379	GM_72_A2_H08	GM_72_A2_H08_T7	
	9380	GM_72_A2_H08		GM_72_A2_H08_MR
	9381	GM_72_A2_H09	GM_72_A2_H09_T7	
35	9382	GM_72_A2_H09		GM_72_A2_H09_MR
	9383	GM_72_A2_H10	GM_72_A2_H10_T7	
	9384	GM_72_A2_H10		GM_72_A2_H10_MR
	9385	GM_72_A2_H11	GM_72_A2_H11_T7	
	9386	GM_72_A2_H11		GM_72_A2_H11_MR
40	9387	GM_72_A2_H12	GM_72_A2_H12_T7	
	9388	GM_72_A2_H12		GM_72_A2_H12_MR
	9389	GM_73_A1_A01	GM_73_A1_A01_T7	
	9390	GM_73_A1_A01		GM_73_A1_A01_MR
	9391	GM_73_A1_A02	GM_73_A1_A02_T7	
45	9392	GM_73_A1_A03		GM_73_A1_A03_MR
	9393	GM_73_A1_A04	GM_73_A1_A04_T7	
	9394	GM_73_A1_A04		GM_73_A1_A04_MR
	9395	GM_73_A1_A05	GM_73_A1_A05_T7	
	9396	GM_73_A1_A06	GM_73_A1_A06_T7	
50	9397	GM_73_A1_A06		GM_73_A1_A06_MR
	9398	GM_73_A1_A07	GM_73_A1_A07_T7	
	9399	GM_73_A1_A07		GM_73_A1_A07_MR
	9400	GM_73_A1_A08	GM_73_A1_A08_T7	
	9401	GM_73_A1_A08		GM_73_A1_A08_MR
55	9402	GM_73_A1_A09	GM_73_A1_A09_T7	

	9403	GM_73_A1_A09		GM_73_A1_A09_MR
	9404	GM_73_A1_A10	GM_73_A1_A10_T7	
	9405	GM_73_A1_A10		GM_73_A1_A10_MR
	9406	GM_73_A1_A11	GM_73_A1_A11_T7	
5	9407	GM_73_A1_A11		GM_73_A1_A11_MR
	9408	GM_73_A1_A12	GM_73_A1_A12_T7	
	9409	GM_73_A1_A12		GM_73_A1_A12_MR
	9410	GM_73_A1_B01		GM_73_A1_B01_MR
	9411	GM_73_A1_B02	GM_73_A1_B02_T7	
10	9412	GM_73_A1_B03	GM_73_A1_B03_T7	
	9413	GM_73_A1_B03		GM_73_A1_B03_MR
	9414	GM_73_A1_B04	GM_73_A1_B04_T7	
	9415	GM_73_A1_B04		GM_73_A1_B04_MR
	9416	GM_73_A1_B05	GM_73_A1_B05_T7	
15	9417	GM_73_A1_B06	GM_73_A1_B06_T7	
	9418	GM_73_A1_B07	GM_73_A1_B07_T7	
	9419	GM_73_A1_B08	GM_73_A1_B08_T7	
	9420	GM_73_A1_B08		GM_73_A1_B08_MR
	9421	GM_73_A1_B09	GM_73_A1_B09_T7	
20	9422	GM_73_A1_B10	GM_73_A1_B10_T7	
	9423	GM_73_A1_B10		GM_73_A1_B10_MR
	9424	GM_73_A1_B11	GM_73_A1_B11_T7	
	9425	GM_73_A1_B11		GM_73_A1_B11_MR
	9426	GM_73_A1_C01		GM_73_A1_C01_MR
25	9427	GM_73_A1_C02	GM_73_A1_C02_T7	
	9428	GM_73_A1_C02		GM_73_A1_C02_MR
	9429	GM_73_A1_C03	GM_73_A1_C03_T7	
	9430	GM_73_A1_C04	GM_73_A1_C04_T7	
	9431	GM_73_A1_C04		GM_73_A1_C04_MR
30	9432	GM_73_A1_C05	GM_73_A1_C05_T7	
	9433	GM_73_A1_C05		GM_73_A1_C05_MR
	9434	GM_73_A1_C06	GM_73_A1_C06_T7	
	9435	GM_73_A1_C06		GM_73_A1_C06_MR
	9436	GM_73_A1_C07	GM_73_A1_C07_T7	
35	9437	GM_73_A1_C07		GM_73_A1_C07_MR
	9438	GM_73_A1_C08	GM_73_A1_C08_T7	
	9439	GM_73_A1_C08		GM_73_A1_C08_MR
	9440	GM_73_A1_C09	GM_73_A1_C09_T7	
	9441	GM_73_A1_C09		GM_73_A1_C09_MR
40	9442	GM_73_A1_C10	GM_73_A1_C10_T7	
	9443	GM_73_A1_C10		GM_73_A1_C10_MR
	9444	GM_73_A1_C12	GM_73_A1_C12_T7	
	9445	GM_73_A1_D01		GM_73_A1_D01_MR
	9446	GM_73_A1_D02	GM_73_A1_D02_T7	
45	9447	GM_73_A1_D02		GM_73_A1_D02_MR
	9448	GM_73_A1_D03	GM_73_A1_D03_T7	
	9449	GM_73_A1_D03		GM_73_A1_D03_MR
	9450	GM_73_A1_D04		GM_73_A1_D04_MR
	9451	GM_73_A1_D05	GM_73_A1_D05_T7	
50	9452	GM_73_A1_D05		GM_73_A1_D05_MR
	9453	GM_73_A1_D06	GM_73_A1_D06_T7	
	9454	GM_73_A1_D07	GM_73_A1_D07_T7	
	9455	GM_73_A1_D07		GM_73_A1_D07_MR
	9456	GM_73_A1_D08	GM_73_A1_D08_T7	
55	9457	GM_73_A1_D09	GM_73_A1_D09_T7	

	9458	GM_73_A1_D09		GM_73_A1_D09_MR
	9459	GM_73_A1_D10	GM_73_A1_D10_T7	
	9460	GM_73_A1_D10		GM_73_A1_D10_MR
	9461	GM_73_A1_D11	GM_73_A1_D11_T7	
5	9462	GM_73_A1_D12	GM_73_A1_D12_T7	
	9463	GM_73_A1_E01		GM_73_A1_E01_MR
	9464	GM_73_A1_E02	GM_73_A1_E02_T7	
	9465	GM_73_A1_E03	GM_73_A1_E03_T7	
	9466	GM_73_A1_E03		GM_73_A1_E03_MR
10	9467	GM_73_A1_E04	GM_73_A1_E04_T7	
	9468	GM_73_A1_E04		GM_73_A1_E04_MR
	9469	GM_73_A1_E05	GM_73_A1_E05_T7	
	9470	GM_73_A1_E06		GM_73_A1_E06_MR
	9471	GM_73_A1_E07	GM_73_A1_E07_T7	
15	9472	GM_73_A1_E07		GM_73_A1_E07_MR
	9473	GM_73_A1_E08	GM_73_A1_E08_T7	
	9474	GM_73_A1_E08		GM_73_A1_E08_MR
	9475	GM_73_A1_E09	GM_73_A1_E09_T7	
	9476	GM_73_A1_E10	GM_73_A1_E10_T7	
20	9477	GM_73_A1_E11	GM_73_A1_E11_T7	
	9478	GM_73_A1_E11		GM_73_A1_E11_MR
	9479	GM_73_A1_F01		GM_73_A1_F01_MR
	9480	GM_73_A1_F03	GM_73_A1_F03_T7	
	9481	GM_73_A1_F04	GM_73_A1_F04_T7	
25	9482	GM_73_A1_F04		GM_73_A1_F04_MR
	9483	GM_73_A1_F05	GM_73_A1_F05_T7	
	9484	GM_73_A1_F06	GM_73_A1_F06_T7	
	9485	GM_73_A1_F06		GM_73_A1_F06_MR
	9486	GM_73_A1_F07	GM_73_A1_F07_T7	
30	9487	GM_73_A1_F07		GM_73_A1_F07_MR
	9488	GM_73_A1_F08	GM_73_A1_F08_T7	
	9489	GM_73_A1_F08		GM_73_A1_F08_MR
	9490	GM_73_A1_F09	GM_73_A1_F09_T7	
	9491	GM_73_A1_F10	GM_73_A1_F10_T7	
35	9492	GM_73_A1_F10		GM_73_A1_F10_MR
	9493	GM_73_A1_F12	GM_73_A1_F12_T7	
	9494	GM_73_A1_F12		GM_73_A1_F12_MR
	9495	GM_73_A1_G01		GM_73_A1_G01_MR
	9496	GM_73_A1_G03	GM_73_A1_G03_T7	
40	9497	GM_73_A1_G03		GM_73_A1_G03_MR
	9498	GM_73_A1_G04	GM_73_A1_G04_T7	
	9499	GM_73_A1_G04		GM_73_A1_G04_MR
	9500	GM_73_A1_G06	GM_73_A1_G06_T7	
	9501	GM_73_A1_G07	GM_73_A1_G07_T7	
45	9502	GM_73_A1_G07		GM_73_A1_G07_MR
	9503	GM_73_A1_G08	GM_73_A1_G08_T7	
	9504	GM_73_A1_G08		GM_73_A1_G08_MR
	9505	GM_73_A1_G09	GM_73_A1_G09_T7	
	9506	GM_73_A1_G10	GM_73_A1_G10_T7	
50	9507	GM_73_A1_G10		GM_73_A1_G10_MR
	9508	GM_73_A1_G11	GM_73_A1_G11_T7	
	9509	GM_73_A1_G11		GM_73_A1_G11_MR
	9510	GM_73_A1_H01		GM_73_A1_H01_MR
	9511	GM_73_A1_H03	GM_73_A1_H03_T7	
55	9512	GM_73_A1_H04	GM_73_A1_H04_T7	

	9513	GM_73_A1_H04		GM_73_A1_H04_MR
	9514	GM_73_A1_H06	GM_73_A1_H06_T7	
	9515	GM_73_A1_H06		GM_73_A1_H06_MR
	9516	GM_73_A1_H07	GM_73_A1_H07_T7	
5	9517	GM_73_A1_H07		GM_73_A1_H07_MR
	9518	GM_73_A1_H09	GM_73_A1_H09_T7	
	9519	GM_73_A1_H10	GM_73_A1_H10_T7	
	9520	GM_73_A1_H12	GM_73_A1_H12_T7	
	9521	GM_73_A2_A01	GM_73_A2_A01_T7	
10	9522	GM_73_A2_A01		GM_73_A2_A01_MR
	9523	GM_73_A2_A02	GM_73_A2_A02_T7	
	9524	GM_73_A2_A02		GM_73_A2_A02_MR
	9525	GM_73_A2_A03	GM_73_A2_A03_T7	
	9526	GM_73_A2_A03		GM_73_A2_A03_MR
15	9527	GM_73_A2_A04	GM_73_A2_A04_T7	
	9528	GM_73_A2_A04		GM_73_A2_A04_MR
	9529	GM_73_A2_A05		GM_73_A2_A05_MR
	9530	GM_73_A2_A06	GM_73_A2_A06_T7	
	9531	GM_73_A2_A06		GM_73_A2_A06_MR
20	9532	GM_73_A2_A07	GM_73_A2_A07_T7	
	9533	GM_73_A2_A07		GM_73_A2_A07_MR
	9534	GM_73_A2_A08	GM_73_A2_A08_T7	
	9535	GM_73_A2_A08		GM_73_A2_A08_MR
	9536	GM_73_A2_A09	GM_73_A2_A09_T7	
25	9537	GM_73_A2_A09		GM_73_A2_A09_MR
	9538	GM_73_A2_A10		GM_73_A2_A10_MR
	9539	GM_73_A2_A11	GM_73_A2_A11_T7	
	9540	GM_73_A2_A11		GM_73_A2_A11_MR
	9541	GM_73_A2_A12	GM_73_A2_A12_T7	
30	9542	GM_73_A2_A12		GM_73_A2_A12_MR
	9543	GM_73_A2_B02	GM_73_A2_B02_T7	
	9544	GM_73_A2_B02		GM_73_A2_B02_MR
	9545	GM_73_A2_B03	GM_73_A2_B03_T7	
	9546	GM_73_A2_B03		GM_73_A2_B03_MR
35	9547	GM_73_A2_B04	GM_73_A2_B04_T7	
	9548	GM_73_A2_B04		GM_73_A2_B04_MR
	9549	GM_73_A2_B05	GM_73_A2_B05_T7	
	9550	GM_73_A2_B07	GM_73_A2_B07_T7	
	9551	GM_73_A2_B07		GM_73_A2_B07_MR
40	9552	GM_73_A2_B08	GM_73_A2_B08_T7	
	9553	GM_73_A2_B08		GM_73_A2_B08_MR
	9554	GM_73_A2_B09	GM_73_A2_B09_T7	
	9555	GM_73_A2_B09		GM_73_A2_B09_MR
	9556	GM_73_A2_B10	GM_73_A2_B10_T7	
45	9557	GM_73_A2_B10		GM_73_A2_B10_MR
	9558	GM_73_A2_B12	GM_73_A2_B12_T7	
	9559	GM_73_A2_B12		GM_73_A2_B12_MR
	9560	GM_73_A2_C01	GM_73_A2_C01_T7	
	9561	GM_73_A2_C01		GM_73_A2_C01_MR
50	9562	GM_73_A2_C02	GM_73_A2_C02_T7	
	9563	GM_73_A2_C03	GM_73_A2_C03_T7	
	9564	GM_73_A2_C03		GM_73_A2_C03_MR
	9565	GM_73_A2_C04	GM_73_A2_C04_T7	
	9566	GM_73_A2_C04		GM_73_A2_C04_MR
55	9567	GM_73_A2_C05	GM_73_A2_C05_T7	

	9568	GM_73_A2_C05		GM_73_A2_C05_MR
	9569	GM_73_A2_C06	GM_73_A2_C06_T7	
	9570	GM_73_A2_C07	GM_73_A2_C07_T7	
	9571	GM_73_A2_C08	GM_73_A2_C08_T7	
5	9572	GM_73_A2_C08		GM_73_A2_C08_MR
	9573	GM_73_A2_C10	GM_73_A2_C10_T7	
	9574	GM_73_A2_C10		GM_73_A2_C10_MR
	9575	GM_73_A2_C11	GM_73_A2_C11_T7	
	9576	GM_73_A2_C11		GM_73_A2_C11_MR
10	9577	GM_73_A2_C12	GM_73_A2_C12_T7	
	9578	GM_73_A2_C12		GM_73_A2_C12_MR
	9579	GM_73_A2_D01	GM_73_A2_D01_T7	
	9580	GM_73_A2_D01		GM_73_A2_D01_MR
	9581	GM_73_A2_D02	GM_73_A2_D02_T7	
15	9582	GM_73_A2_D02		GM_73_A2_D02_MR
	9583	GM_73_A2_D03	GM_73_A2_D03_T7	
	9584	GM_73_A2_D03		GM_73_A2_D03_MR
	9585	GM_73_A2_D04	GM_73_A2_D04_T7	
	9586	GM_73_A2_D04		GM_73_A2_D04_MR
20	9587	GM_73_A2_D05	GM_73_A2_D05_T7	
	9588	GM_73_A2_D05		GM_73_A2_D05_MR
	9589	GM_73_A2_D06		GM_73_A2_D06_MR
	9590	GM_73_A2_D07	GM_73_A2_D07_T7	
	9591	GM_73_A2_D07		GM_73_A2_D07_MR
25	9592	GM_73_A2_D08	GM_73_A2_D08_T7	
	9593	GM_73_A2_D08		GM_73_A2_D08_MR
	9594	GM_73_A2_D09	GM_73_A2_D09_T7	
	9595	GM_73_A2_D09		GM_73_A2_D09_MR
	9596	GM_73_A2_D12	GM_73_A2_D12_T7	
30	9597	GM_73_A2_D12		GM_73_A2_D12_MR
	9598	GM_73_A2_E01	GM_73_A2_E01_T7	
	9599	GM_73_A2_E01		GM_73_A2_E01_MR
	9600	GM_73_A2_E02	GM_73_A2_E02_T7	
	9601	GM_73_A2_E02		GM_73_A2_E02_MR
35	9602	GM_73_A2_E03	GM_73_A2_E03_T7	
	9603	GM_73_A2_E03		GM_73_A2_E03_MR
	9604	GM_73_A2_E05	GM_73_A2_E05_T7	
	9605	GM_73_A2_E05		GM_73_A2_E05_MR
	9606	GM_73_A2_E06	GM_73_A2_E06_T7	
40	9607	GM_73_A2_E07	GM_73_A2_E07_T7	
	9608	GM_73_A2_E07		GM_73_A2_E07_MR
	9609	GM_73_A2_E08	GM_73_A2_E08_T7	
	9610	GM_73_A2_E08		GM_73_A2_E08_MR
	9611	GM_73_A2_E09	GM_73_A2_E09_T7	
45	9612	GM_73_A2_E09		GM_73_A2_E09_MR
	9613	GM_73_A2_E10	GM_73_A2_E10_T7	
	9614	GM_73_A2_E10		GM_73_A2_E10_MR
	9615	GM_73_A2_E11	GM_73_A2_E11_T7	
	9616	GM_73_A2_E11		GM_73_A2_E11_MR
50	9617	GM_73_A2_E12	GM_73_A2_E12_T7	
	9618	GM_73_A2_E12		GM_73_A2_E12_MR
	9619	GM_73_A2_F01		GM_73_A2_F01_MR
	9620	GM_73_A2_F02	GM_73_A2_F02_T7	
	9621	GM_73_A2_F02		GM_73_A2_F02_MR
55	9622	GM_73_A2_F03	GM_73_A2_F03_T7	

	9623	GM_73_A2_F03		GM_73_A2_F03_MR
	9624	GM_73_A2_F04	GM_73_A2_F04_T7	
	9625	GM_73_A2_F04		GM_73_A2_F04_MR
	9626	GM_73_A2_F05	GM_73_A2_F05_T7	
5	9627	GM_73_A2_F05		GM_73_A2_F05_MR
	9628	GM_73_A2_F06	GM_73_A2_F06_T7	
	9629	GM_73_A2_F06		GM_73_A2_F06_MR
	9630	GM_73_A2_F07	GM_73_A2_F07_T7	
	9631	GM_73_A2_F07		GM_73_A2_F07_MR
10	9632	GM_73_A2_F08	GM_73_A2_F08_T7	
	9633	GM_73_A2_F08		GM_73_A2_F08_MR
	9634	GM_73_A2_F09	GM_73_A2_F09_T7	
	9635	GM_73_A2_F10	GM_73_A2_F10_T7	
	9636	GM_73_A2_F10		GM_73_A2_F10_MR
15	9637	GM_73_A2_F11	GM_73_A2_F11_T7	
	9638	GM_73_A2_F11		GM_73_A2_F11_MR
	9639	GM_73_A2_F12	GM_73_A2_F12_T7	
	9640	GM_73_A2_F12		GM_73_A2_F12_MR
	9641	GM_73_A2_G01	GM_73_A2_G01_T7	
20	9642	GM_73_A2_G01		GM_73_A2_G01_MR
	9643	GM_73_A2_G03	GM_73_A2_G03_T7	
	9644	GM_73_A2_G03		GM_73_A2_G03_MR
	9645	GM_73_A2_G04	GM_73_A2_G04_T7	
	9646	GM_73_A2_G04		GM_73_A2_G04_MR
25	9647	GM_73_A2_G05	GM_73_A2_G05_T7	
	9648	GM_73_A2_G05		GM_73_A2_G05_MR
	9649	GM_73_A2_G06	GM_73_A2_G06_T7	
	9650	GM_73_A2_G06		GM_73_A2_G06_MR
	9651	GM_73_A2_G07	GM_73_A2_G07_T7	
30	9652	GM_73_A2_G07		GM_73_A2_G07_MR
	9653	GM_73_A2_G08	GM_73_A2_G08_T7	
	9654	GM_73_A2_G08		GM_73_A2_G08_MR
	9655	GM_73_A2_G09	GM_73_A2_G09_T7	
	9656	GM_73_A2_G09		GM_73_A2_G09_MR
35	9657	GM_73_A2_G10	GM_73_A2_G10_T7	
	9658	GM_73_A2_G10		GM_73_A2_G10_MR
	9659	GM_73_A2_G11	GM_73_A2_G11_T7	
	9660	GM_73_A2_G11		GM_73_A2_G11_MR
	9661	GM_73_A2_G12	GM_73_A2_G12_T7	
40	9662	GM_73_A2_G12		GM_73_A2_G12_MR
	9663	GM_73_A2_H01	GM_73_A2_H01_T7	
	9664	GM_73_A2_H01		GM_73_A2_H01_MR
	9665	GM_73_A2_H03	GM_73_A2_H03_T7	
	9666	GM_73_A2_H03		GM_73_A2_H03_MR
45	9667	GM_73_A2_H04	GM_73_A2_H04_T7	
	9668	GM_73_A2_H04		GM_73_A2_H04_MR
	9669	GM_73_A2_H05	GM_73_A2_H05_T7	
	9670	GM_73_A2_H05		GM_73_A2_H05_MR
	9671	GM_73_A2_H06	GM_73_A2_H06_T7	
50	9672	GM_73_A2_H06		GM_73_A2_H06_MR
	9673	GM_73_A2_H07	GM_73_A2_H07_T7	
	9674	GM_73_A2_H07		GM_73_A2_H07_MR
	9675	GM_73_A2_H08	GM_73_A2_H08_T7	
	9676	GM_73_A2_H08		GM_73_A2_H08_MR
55	9677	GM_73_A2_H09	GM_73_A2_H09_T7	

	9678	GM_73_A2_H09		GM_73_A2_H09_MR
	9679	GM_73_A2_H10	GM_73_A2_H10_T7	
	9680	GM_73_A2_H10		GM_73_A2_H10_MR
	9681	GM_73_A2_H11	GM_73_A2_H11_T7	
5	9682	GM_73_A2_H11		GM_73_A2_H11_MR
	9683	GM_73_A2_H12	GM_73_A2_H12_T7	
	9684	GM_73_A2_H12		GM_73_A2_H12_MR
	9685	GM_74_A1_A01	GM_74_A1_A01_T7	
	9686	GM_74_A1_A02	GM_74_A1_A02_T7	
10	9687	GM_74_A1_A02		GM_74_A1_A02_MR
	9688	GM_74_A1_A03	GM_74_A1_A03_T7	
	9689	GM_74_A1_A03		GM_74_A1_A03_MR
	9690	GM_74_A1_A04	GM_74_A1_A04_T7	
	9691	GM_74_A1_A04		GM_74_A1_A04_MR
15	9692	GM_74_A1_A05	GM_74_A1_A05_T7	
	9693	GM_74_A1_A05		GM_74_A1_A05_MR
	9694	GM_74_A1_A06	GM_74_A1_A06_T7	
	9695	GM_74_A1_A06		GM_74_A1_A06_MR
	9696	GM_74_A1_A07	GM_74_A1_A07_T7	
20	9697	GM_74_A1_A07		GM_74_A1_A07_MR
	9698	GM_74_A1_A08		GM_74_A1_A08_MR
	9699	GM_74_A1_A09	GM_74_A1_A09_T7	
	9700	GM_74_A1_A09		GM_74_A1_A09_MR
	9701	GM_74_A1_A10	GM_74_A1_A10_T7	
25	9702	GM_74_A1_A10		GM_74_A1_A10_MR
	9703	GM_74_A1_A12		GM_74_A1_A12_MR
	9704	GM_74_A1_B01	GM_74_A1_B01_T7	
	9705	GM_74_A1_B01		GM_74_A1_B01_MR
	9706	GM_74_A1_B02	GM_74_A1_B02_T7	
30	9707	GM_74_A1_B02		GM_74_A1_B02_MR
	9708	GM_74_A1_B03	GM_74_A1_B03_T7	
	9709	GM_74_A1_B03		GM_74_A1_B03_MR
	9710	GM_74_A1_B04	GM_74_A1_B04_T7	
	9711	GM_74_A1_B04		GM_74_A1_B04_MR
35	9712	GM_74_A1_B07	GM_74_A1_B07_T7	
	9713	GM_74_A1_B07		GM_74_A1_B07_MR
	9714	GM_74_A1_B08	GM_74_A1_B08_T7	
	9715	GM_74_A1_B08		GM_74_A1_B08_MR
	9716	GM_74_A1_B09		GM_74_A1_B09_MR
40	9717	GM_74_A1_B10	GM_74_A1_B10_T7	
	9718	GM_74_A1_B10		GM_74_A1_B10_MR
	9719	GM_74_A1_B11		GM_74_A1_B11_MR
	9720	GM_74_A1_B12	GM_74_A1_B12_T7	
	9721	GM_74_A1_B12		GM_74_A1_B12_MR
45	9722	GM_74_A1_C01	GM_74_A1_C01_T7	
	9723	GM_74_A1_C01		GM_74_A1_C01_MR
	9724	GM_74_A1_C02	GM_74_A1_C02_T7	
	9725	GM_74_A1_C02		GM_74_A1_C02_MR
	9726	GM_74_A1_C03	GM_74_A1_C03_T7	
50	9727	GM_74_A1_C03		GM_74_A1_C03_MR
	9728	GM_74_A1_C04	GM_74_A1_C04_T7	
	9729	GM_74_A1_C04		GM_74_A1_C04_MR
	9730	GM_74_A1_C05	GM_74_A1_C05_T7	
	9731	GM_74_A1_C05		GM_74_A1_C05_MR
55	9732	GM_74_A1_C06	GM_74_A1_C06_T7	

	9733	GM_74_A1_C06		GM_74_A1_C06_MR
	9734	GM_74_A1_C07	GM_74_A1_C07_T7	
	9735	GM_74_A1_C07		GM_74_A1_C07_MR
	9736	GM_74_A1_C08	GM_74_A1_C08_T7	
5	9737	GM_74_A1_C08		GM_74_A1_C08_MR
	9738	GM_74_A1_C09	GM_74_A1_C09_T7	
	9739	GM_74_A1_C09		GM_74_A1_C09_MR
	9740	GM_74_A1_C11	GM_74_A1_C11_T7	
	9741	GM_74_A1_C11		GM_74_A1_C11_MR
10	9742	GM_74_A1_C12	GM_74_A1_C12_T7	
	9743	GM_74_A1_C12		GM_74_A1_C12_MR
	9744	GM_74_A1_D01	GM_74_A1_D01_T7	
	9745	GM_74_A1_D01		GM_74_A1_D01_MR
	9746	GM_74_A1_D02	GM_74_A1_D02_T7	
15	9747	GM_74_A1_D02		GM_74_A1_D02_MR
	9748	GM_74_A1_D03	GM_74_A1_D03_T7	
	9749	GM_74_A1_D03		GM_74_A1_D03_MR
	9750	GM_74_A1_D04	GM_74_A1_D04_T7	
	9751	GM_74_A1_D04		GM_74_A1_D04_MR
20	9752	GM_74_A1_D05	GM_74_A1_D05_T7	
	9753	GM_74_A1_D05		GM_74_A1_D05_MR
	9754	GM_74_A1_D06	GM_74_A1_D06_T7	
	9755	GM_74_A1_D06		GM_74_A1_D06_MR
	9756	GM_74_A1_D07	GM_74_A1_D07_T7	
25	9757	GM_74_A1_D07		GM_74_A1_D07_MR
	9758	GM_74_A1_D08		GM_74_A1_D08_MR
	9759	GM_74_A1_D09	GM_74_A1_D09_T7	
	9760	GM_74_A1_D09		GM_74_A1_D09_MR
	9761	GM_74_A1_D10	GM_74_A1_D10_T7	
30	9762	GM_74_A1_D10		GM_74_A1_D10_MR
	9763	GM_74_A1_D11	GM_74_A1_D11_T7	
	9764	GM_74_A1_D11		GM_74_A1_D11_MR
	9765	GM_74_A1_D12	GM_74_A1_D12_T7	
	9766	GM_74_A1_D12		GM_74_A1_D12_MR
35	9767	GM_74_A1_E01		GM_74_A1_E01_MR
	9768	GM_74_A1_E02	GM_74_A1_E02_T7	
	9769	GM_74_A1_E02		GM_74_A1_E02_MR
	9770	GM_74_A1_E03	GM_74_A1_E03_T7	
	9771	GM_74_A1_E03		GM_74_A1_E03_MR
40	9772	GM_74_A1_E04	GM_74_A1_E04_T7	
	9773	GM_74_A1_E04		GM_74_A1_E04_MR
	9774	GM_74_A1_E06		GM_74_A1_E06_MR
	9775	GM_74_A1_E07	GM_74_A1_E07_T7	
	9776	GM_74_A1_E07		GM_74_A1_E07_MR
45	9777	GM_74_A1_E08		GM_74_A1_E08_MR
	9778	GM_74_A1_E09	GM_74_A1_E09_T7	
	9779	GM_74_A1_E09		GM_74_A1_E09_MR
	9780	GM_74_A1_E11		GM_74_A1_E11_MR
	9781	GM_74_A1_F01	GM_74_A1_F01_T7	
50	9782	GM_74_A1_F01		GM_74_A1_F01_MR
	9783	GM_74_A1_F02	GM_74_A1_F02_T7	
	9784	GM_74_A1_F02		GM_74_A1_F02_MR
	9785	GM_74_A1_F03	GM_74_A1_F03_T7	
	9786	GM_74_A1_F03		GM_74_A1_F03_MR
55	9787	GM_74_A1_F04	GM_74_A1_F04_T7	

	9788	GM_74_A1_F04		GM_74_A1_F04_MR
	9789	GM_74_A1_F05	GM_74_A1_F05_T7	
	9790	GM_74_A1_F05		GM_74_A1_F05_MR
	9791	GM_74_A1_F06	GM_74_A1_F06_T7	
5	9792	GM_74_A1_F06		GM_74_A1_F06_MR
	9793	GM_74_A1_F07	GM_74_A1_F07_T7	
	9794	GM_74_A1_F07		GM_74_A1_F07_MR
	9795	GM_74_A1_F08	GM_74_A1_F08_T7	
	9796	GM_74_A1_F08		GM_74_A1_F08_MR
10	9797	GM_74_A1_F09	GM_74_A1_F09_T7	
	9798	GM_74_A1_F09		GM_74_A1_F09_MR
	9799	GM_74_A1_F10	GM_74_A1_F10_T7	
	9800	GM_74_A1_F10		GM_74_A1_F10_MR
	9801	GM_74_A1_F11	GM_74_A1_F11_T7	
15	9802	GM_74_A1_F11		GM_74_A1_F11_MR
	9803	GM_74_A1_F12	GM_74_A1_F12_T7	
	9804	GM_74_A1_F12		GM_74_A1_F12_MR
	9805	GM_74_A1_G01	GM_74_A1_G01_T7	
	9806	GM_74_A1_G01		GM_74_A1_G01_MR
20	9807	GM_74_A1_G02	GM_74_A1_G02_T7	
	9808	GM_74_A1_G02		GM_74_A1_G02_MR
	9809	GM_74_A1_G03	GM_74_A1_G03_T7	
	9810	GM_74_A1_G03		GM_74_A1_G03_MR
	9811	GM_74_A1_G05	GM_74_A1_G05_T7	
25	9812	GM_74_A1_G05		GM_74_A1_G05_MR
	9813	GM_74_A1_G06	GM_74_A1_G06_T7	
	9814	GM_74_A1_G06		GM_74_A1_G06_MR
	9815	GM_74_A1_G08	GM_74_A1_G08_T7	
	9816	GM_74_A1_G08		GM_74_A1_G08_MR
30	9817	GM_74_A1_G09		GM_74_A1_G09_MR
	9818	GM_74_A1_G10	GM_74_A1_G10_T7	
	9819	GM_74_A1_G10		GM_74_A1_G10_MR
	9820	GM_74_A1_G11	GM_74_A1_G11_T7	
	9821	GM_74_A1_G11		GM_74_A1_G11_MR
35	9822	GM_74_A1_G12	GM_74_A1_G12_T7	
	9823	GM_74_A1_G12		GM_74_A1_G12_MR
	9824	GM_74_A1_H01	GM_74_A1_H01_T7	
	9825	GM_74_A1_H01		GM_74_A1_H01_MR
	9826	GM_74_A1_H02	GM_74_A1_H02_T7	
40	9827	GM_74_A1_H03	GM_74_A1_H03_T7	
	9828	GM_74_A1_H03		GM_74_A1_H03_MR
	9829	GM_74_A1_H04	GM_74_A1_H04_T7	
	9830	GM_74_A1_H05	GM_74_A1_H05_T7	
	9831	GM_74_A1_H06	GM_74_A1_H06_T7	
45	9832	GM_74_A1_H06		GM_74_A1_H06_MR
	9833	GM_74_A1_H07	GM_74_A1_H07_T7	
	9834	GM_74_A1_H07		GM_74_A1_H07_MR
	9835	GM_74_A1_H08	GM_74_A1_H08_T7	
	9836	GM_74_A1_H08		GM_74_A1_H08_MR
50	9837	GM_74_A1_H09	GM_74_A1_H09_T7	
	9838	GM_74_A1_H09		GM_74_A1_H09_MR
	9839	GM_74_A1_H10	GM_74_A1_H10_T7	
	9840	GM_74_A1_H10		GM_74_A1_H10_MR
	9841	GM_74_A1_H11	GM_74_A1_H11_T7	
55	9842	GM_74_A1_H11		GM_74_A1_H11_MR

	9843	GM_74_A1_H12	GM_74_A1_H12_T7	
	9844	GM_74_A1_H12		GM_74_A1_H12_MR
	9845	GM_74_B2_A01	GM_74_B2_A01_T7	
	9846	GM_74_B2_A02	GM_74_B2_A02_T7	
5	9847	GM_74_B2_A02		GM_74_B2_A02_MR
	9848	GM_74_B2_A03	GM_74_B2_A03_T7	
	9849	GM_74_B2_A04	GM_74_B2_A04_T7	
	9850	GM_74_B2_A05	GM_74_B2_A05_T7	
	9851	GM_74_B2_A05		GM_74_B2_A05_MR
10	9852	GM_74_B2_A06	GM_74_B2_A06_T7	
	9853	GM_74_B2_A06		GM_74_B2_A06_MR
	9854	GM_74_B2_A07	GM_74_B2_A07_T7	
	9855	GM_74_B2_A07		GM_74_B2_A07_MR
	9856	GM_74_B2_A08	GM_74_B2_A08_T7	
15	9857	GM_74_B2_A08		GM_74_B2_A08_MR
	9858	GM_74_B2_A09	GM_74_B2_A09_T7	
	9859	GM_74_B2_A09		GM_74_B2_A09_MR
	9860	GM_74_B2_A10	GM_74_B2_A10_T7	
	9861	GM_74_B2_A11	GM_74_B2_A11_T7	
20	9862	GM_74_B2_A11		GM_74_B2_A11_MR
	9863	GM_74_B2_A12	GM_74_B2_A12_T7	
	9864	GM_74_B2_B01	GM_74_B2_B01_T7	
	9865	GM_74_B2_B01		GM_74_B2_B01_MR
	9866	GM_74_B2_B02	GM_74_B2_B02_T7	
25	9867	GM_74_B2_B02		GM_74_B2_B02_MR
	9868	GM_74_B2_B03	GM_74_B2_B03_T7	
	9869	GM_74_B2_B04	GM_74_B2_B04_T7	
	9870	GM_74_B2_B05	GM_74_B2_B05_T7	
	9871	GM_74_B2_B05		GM_74_B2_B05_MR
30	9872	GM_74_B2_B06	GM_74_B2_B06_T7	
	9873	GM_74_B2_B06		GM_74_B2_B06_MR
	9874	GM_74_B2_B07	GM_74_B2_B07_T7	
	9875	GM_74_B2_B07		GM_74_B2_B07_MR
	9876	GM_74_B2_B08	GM_74_B2_B08_T7	
35	9877	GM_74_B2_B08		GM_74_B2_B08_MR
	9878	GM_74_B2_B09	GM_74_B2_B09_T7	
	9879	GM_74_B2_B09		GM_74_B2_B09_MR
	9880	GM_74_B2_B10	GM_74_B2_B10_T7	
	9881	GM_74_B2_B10		GM_74_B2_B10_MR
40	9882	GM_74_B2_B11	GM_74_B2_B11_T7	
	9883	GM_74_B2_B11		GM_74_B2_B11_MR
	9884	GM_74_B2_B12	GM_74_B2_B12_T7	
	9885	GM_74_B2_C01	GM_74_B2_C01_T7	
	9886	GM_74_B2_C01		GM_74_B2_C01_MR
45	9887	GM_74_B2_C02	GM_74_B2_C02_T7	
	9888	GM_74_B2_C02		GM_74_B2_C02_MR
	9889	GM_74_B2_C03	GM_74_B2_C03_T7	
	9890	GM_74_B2_C04	GM_74_B2_C04_T7	
	9891	GM_74_B2_C05	GM_74_B2_C05_T7	
50	9892	GM_74_B2_C06	GM_74_B2_C06_T7	
	9893	GM_74_B2_C06		GM_74_B2_C06_MR
	9894	GM_74_B2_C07	GM_74_B2_C07_T7	
	9895	GM_74_B2_C07		GM_74_B2_C07_MR
	9896	GM_74_B2_C08	GM_74_B2_C08_T7	
55	9897	GM_74_B2_C08		GM_74_B2_C08_MR

	9898	GM_74_B2_C09	GM_74_B2_C09_T7	
	9899	GM_74_B2_C09		GM_74_B2_C09_MR
	9900	GM_74_B2_C10	GM_74_B2_C10_T7	
	9901	GM_74_B2_C11	GM_74_B2_C11_T7	
5	9902	GM_74_B2_C11		GM_74_B2_C11_MR
	9903	GM_74_B2_C12	GM_74_B2_C12_T7	
	9904	GM_74_B2_D01	GM_74_B2_D01_T7	
	9905	GM_74_B2_D02	GM_74_B2_D02_T7	
	9906	GM_74_B2_D02		GM_74_B2_D02_MR
10	9907	GM_74_B2_D03	GM_74_B2_D03_T7	
	9908	GM_74_B2_D03		GM_74_B2_D03_MR
	9909	GM_74_B2_D04	GM_74_B2_D04_T7	
	9910	GM_74_B2_D05	GM_74_B2_D05_T7	
	9911	GM_74_B2_D05		GM_74_B2_D05_MR
15	9912	GM_74_B2_D06	GM_74_B2_D06_T7	
	9913	GM_74_B2_D06		GM_74_B2_D06_MR
	9914	GM_74_B2_D08	GM_74_B2_D08_T7	
	9915	GM_74_B2_D08		GM_74_B2_D08_MR
	9916	GM_74_B2_D09	GM_74_B2_D09_T7	
20	9917	GM_74_B2_D09		GM_74_B2_D09_MR
	9918	GM_74_B2_D10	GM_74_B2_D10_T7	
	9919	GM_74_B2_D10		GM_74_B2_D10_MR
	9920	GM_74_B2_D11	GM_74_B2_D11_T7	
	9921	GM_74_B2_D11		GM_74_B2_D11_MR
25	9922	GM_74_B2_D12	GM_74_B2_D12_T7	
	9923	GM_74_B2_E01	GM_74_B2_E01_T7	
	9924	GM_74_B2_E01		GM_74_B2_E01_MR
	9925	GM_74_B2_E02	GM_74_B2_E02_T7	
	9926	GM_74_B2_E02		GM_74_B2_E02_MR
30	9927	GM_74_B2_E03	GM_74_B2_E03_T7	
	9928	GM_74_B2_E03		GM_74_B2_E03_MR
	9929	GM_74_B2_E04	GM_74_B2_E04_T7	
	9930	GM_74_B2_E05	GM_74_B2_E05_T7	
	9931	GM_74_B2_E05		GM_74_B2_E05_MR
35	9932	GM_74_B2_E06	GM_74_B2_E06_T7	
	9933	GM_74_B2_E07	GM_74_B2_E07_T7	
	9934	GM_74_B2_E07		GM_74_B2_E07_MR
	9935	GM_74_B2_E08	GM_74_B2_E08_T7	
	9936	GM_74_B2_E09	GM_74_B2_E09_T7	
40	9937	GM_74_B2_E09		GM_74_B2_E09_MR
	9938	GM_74_B2_E10	GM_74_B2_E10_T7	
	9939	GM_74_B2_E10		GM_74_B2_E10_MR
	9940	GM_74_B2_E11	GM_74_B2_E11_T7	
	9941	GM_74_B2_E11		GM_74_B2_E11_MR
45	9942	GM_74_B2_E12	GM_74_B2_E12_T7	
	9943	GM_74_B2_F01	GM_74_B2_F01_T7	
	9944	GM_74_B2_F01		GM_74_B2_F01_MR
	9945	GM_74_B2_F02	GM_74_B2_F02_T7	
	9946	GM_74_B2_F02		GM_74_B2_F02_MR
50	9947	GM_74_B2_F03	GM_74_B2_F03_T7	
	9948	GM_74_B2_F04	GM_74_B2_F04_T7	
	9949	GM_74_B2_F05	GM_74_B2_F05_T7	
	9950	GM_74_B2_F06	GM_74_B2_F06_T7	
	9951	GM_74_B2_F06		GM_74_B2_F06_MR
55	9952	GM_74_B2_F07	GM_74_B2_F07_T7	

	9953	GM_74_B2_F07		GM_74_B2_F07_MR
	9954	GM_74_B2_F08	GM_74_B2_F08_T7	
	9955	GM_74_B2_F09	GM_74_B2_F09_T7	
	9956	GM_74_B2_F10	GM_74_B2_F10_T7	
5	9957	GM_74_B2_F10		GM_74_B2_F10_MR
	9958	GM_74_B2_F11	GM_74_B2_F11_T7	
	9959	GM_74_B2_F11		GM_74_B2_F11_MR
	9960	GM_74_B2_F12	GM_74_B2_F12_T7	
	9961	GM_74_B2_G01	GM_74_B2_G01_T7	
10	9962	GM_74_B2_G02	GM_74_B2_G02_T7	
	9963	GM_74_B2_G02		GM_74_B2_G02_MR
	9964	GM_74_B2_G03	GM_74_B2_G03_T7	
	9965	GM_74_B2_G05	GM_74_B2_G05_T7	
	9966	GM_74_B2_G05		GM_74_B2_G05_MR
15	9967	GM_74_B2_G06	GM_74_B2_G06_T7	
	9968	GM_74_B2_G07	GM_74_B2_G07_T7	
	9969	GM_74_B2_G07		GM_74_B2_G07_MR
	9970	GM_74_B2_G08	GM_74_B2_G08_T7	
	9971	GM_74_B2_G08		GM_74_B2_G08_MR
20	9972	GM_74_B2_G09	GM_74_B2_G09_T7	
	9973	GM_74_B2_G09		GM_74_B2_G09_MR
	9974	GM_74_B2_G10	GM_74_B2_G10_T7	
	9975	GM_74_B2_G10		GM_74_B2_G10_MR
	9976	GM_74_B2_G11	GM_74_B2_G11_T7	
25	9977	GM_74_B2_G11		GM_74_B2_G11_MR
	9978	GM_74_B2_G12	GM_74_B2_G12_T7	
	9979	GM_74_B2_H01	GM_74_B2_H01_T7	
	9980	GM_74_B2_H01		GM_74_B2_H01_MR
	9981	GM_74_B2_H02	GM_74_B2_H02_T7	
30	9982	GM_74_B2_H02		GM_74_B2_H02_MR
	9983	GM_74_B2_H03	GM_74_B2_H03_T7	
	9984	GM_74_B2_H03		GM_74_B2_H03_MR
	9985	GM_74_B2_H04	GM_74_B2_H04_T7	
	9986	GM_74_B2_H05	GM_74_B2_H05_T7	
35	9987	GM_74_B2_H06	GM_74_B2_H06_T7	
	9988	GM_74_B2_H06		GM_74_B2_H06_MR
	9989	GM_74_B2_H07	GM_74_B2_H07_T7	
	9990	GM_74_B2_H07		GM_74_B2_H07_MR
	9991	GM_74_B2_H08	GM_74_B2_H08_T7	
40	9992	GM_74_B2_H09	GM_74_B2_H09_T7	
	9993	GM_74_B2_H09		GM_74_B2_H09_MR
	9994	GM_74_B2_H10	GM_74_B2_H10_T7	
	9995	GM_74_B2_H11	GM_74_B2_H11_T7	
	9996	GM_74_B2_H11		GM_74_B2_H11_MR
45	9997	GM_75_A1_A01	GM_75_A1_A01_T7	
	9998	GM_75_A1_A02	GM_75_A1_A02_T7	
	9999	GM_75_A1_A03	GM_75_A1_A03_T7	
	10000	GM_75_A1_A04	GM_75_A1_A04_T7	
	10001	GM_75_A1_A05	GM_75_A1_A05_T7	
50	10002	GM_75_A1_A08	GM_75_A1_A08_T7	
	10003	GM_75_A1_A09	GM_75_A1_A09_T7	
	10004	GM_75_A1_A10	GM_75_A1_A10_T7	
	10005	GM_75_A1_A12	GM_75_A1_A12_T7	
	10006	GM_75_A1_B01	GM_75_A1_B01_T7	
55	10007	GM_75_A1_B02	GM_75_A1_B02_T7	

	10008	GM_75_A1_B03	GM_75_A1_B03_T7
	10009	GM_75_A1_B04	GM_75_A1_B04_T7
	10010	GM_75_A1_B05	GM_75_A1_B05_T7
	10011	GM_75_A1_B08	GM_75_A1_B08_T7
5	10012	GM_75_A1_B10	GM_75_A1_B10_T7
	10013	GM_75_A1_B12	GM_75_A1_B12_T7
	10014	GM_75_A1_C01	GM_75_A1_C01_T7
	10015	GM_75_A1_C03	GM_75_A1_C03_T7
	10016	GM_75_A1_C04	GM_75_A1_C04_T7
10	10017	GM_75_A1_C05	GM_75_A1_C05_T7
	10018	GM_75_A1_C06	GM_75_A1_C06_T7
	10019	GM_75_A1_C07	GM_75_A1_C07_T7
	10020	GM_75_A1_C08	GM_75_A1_C08_T7
	10021	GM_75_A1_C10	GM_75_A1_C10_T7
15	10022	GM_75_A1_C11	GM_75_A1_C11_T7
	10023	GM_75_A1_C12	GM_75_A1_C12_T7
	10024	GM_75_A1_D01	GM_75_A1_D01_T7
	10025	GM_75_A1_D02	GM_75_A1_D02_T7
	10026	GM_75_A1_D03	GM_75_A1_D03_T7
20	10027	GM_75_A1_D04	GM_75_A1_D04_T7
	10028	GM_75_A1_D05	GM_75_A1_D05_T7
	10029	GM_75_A1_D06	GM_75_A1_D06_T7
	10030	GM_75_A1_D07	GM_75_A1_D07_T7
	10031	GM_75_A1_D08	GM_75_A1_D08_T7
25	10032	GM_75_A1_D09	GM_75_A1_D09_T7
	10033	GM_75_A1_D10	GM_75_A1_D10_T7
	10034	GM_75_A1_D11	GM_75_A1_D11_T7
	10035	GM_75_A1_D12	GM_75_A1_D12_T7
	10036	GM_75_A1_E02	GM_75_A1_E02_T7
30	10037	GM_75_A1_E03	GM_75_A1_E03_T7
	10038	GM_75_A1_E04	GM_75_A1_E04_T7
	10039	GM_75_A1_E05	GM_75_A1_E05_T7
	10040	GM_75_A1_E08	GM_75_A1_E08_T7
	10041	GM_75_A1_E09	GM_75_A1_E09_T7
35	10042	GM_75_A1_E10	GM_75_A1_E10_T7
	10043	GM_75_A1_E11	GM_75_A1_E11_T7
	10044	GM_75_A1_E12	GM_75_A1_E12_T7
	10045	GM_75_A1_F01	GM_75_A1_F01_T7
	10046	GM_75_A1_F02	GM_75_A1_F02_T7
40	10047	GM_75_A1_F03	GM_75_A1_F03_T7
	10048	GM_75_A1_F04	GM_75_A1_F04_T7
	10049	GM_75_A1_F05	GM_75_A1_F05_T7
	10050	GM_75_A1_F06	GM_75_A1_F06_T7
	10051	GM_75_A1_F08	GM_75_A1_F08_T7
45	10052	GM_75_A1_F10	GM_75_A1_F10_T7
	10053	GM_75_A1_F11	GM_75_A1_F11_T7
	10054	GM_75_A1_F12	GM_75_A1_F12_T7
	10055	GM_75_A1_G01	GM_75_A1_G01_T7
	10056	GM_75_A1_G02	GM_75_A1_G02_T7
50	10057	GM_75_A1_G03	GM_75_A1_G03_T7
	10058	GM_75_A1_G04	GM_75_A1_G04_T7
	10059	GM_75_A1_G05	GM_75_A1_G05_T7
	10060	GM_75_A1_G06	GM_75_A1_G06_T7
	10061	GM_75_A1_G07	GM_75_A1_G07_T7
55	10062	GM_75_A1_G08	GM_75_A1_G08_T7

	10063	GM_75_A1_G09	GM_75_A1_G09_T7	
	10064	GM_75_A1_G10	GM_75_A1_G10_T7	
	10065	GM_75_A1_G12	GM_75_A1_G12_T7	
	10066	GM_75_A1_H02	GM_75_A1_H02_T7	
5	10067	GM_75_A1_H03	GM_75_A1_H03_T7	
	10068	GM_75_A1_H04	GM_75_A1_H04_T7	
	10069	GM_75_A1_H05	GM_75_A1_H05_T7	
	10070	GM_75_A1_H06	GM_75_A1_H06_T7	
	10071	GM_75_A1_H07	GM_75_A1_H07_T7	
10	10072	GM_75_A1_H08	GM_75_A1_H08_T7	
	10073	GM_75_A1_H09	GM_75_A1_H09_T7	
	10074	GM_75_A1_H10	GM_75_A1_H10_T7	
	10075	GM_75_A1_H12	GM_75_A1_H12_T7	
	10076	GM_76_A1_A02	GM_76_A1_A02_T7	
15	10077	GM_76_A1_A02		GM_76_A1_A02_MR
	10078	GM_76_A1_A04	GM_76_A1_A04_T7	
	10079	GM_76_A1_A04		GM_76_A1_A04_MR
	10080	GM_76_A1_A05	GM_76_A1_A05_T7	
	10081	GM_76_A1_A05		GM_76_A1_A05_MR
20	10082	GM_76_A1_A06	GM_76_A1_A06_T7	
	10083	GM_76_A1_A06		GM_76_A1_A06_MR
	10084	GM_76_A1_A07	GM_76_A1_A07_T7	
	10085	GM_76_A1_A07		GM_76_A1_A07_MR
	10086	GM_76_A1_A08	GM_76_A1_A08_T7	
25	10087	GM_76_A1_A08		GM_76_A1_A08_MR
	10088	GM_76_A1_A09	GM_76_A1_A09_T7	
	10089	GM_76_A1_A09		GM_76_A1_A09_MR
	10090	GM_76_A1_A10	GM_76_A1_A10_T7	
	10091	GM_76_A1_A10		GM_76_A1_A10_MR
30	10092	GM_76_A1_A11	GM_76_A1_A11_T7	
	10093	GM_76_A1_A12	GM_76_A1_A12_T7	
	10094	GM_76_A1_B01	GM_76_A1_B01_T7	
	10095	GM_76_A1_B01		GM_76_A1_B01_MR
	10096	GM_76_A1_B02	GM_76_A1_B02_T7	
35	10097	GM_76_A1_B02		GM_76_A1_B02_MR
	10098	GM_76_A1_B04	GM_76_A1_B04_T7	
	10099	GM_76_A1_B04		GM_76_A1_B04_MR
	10100	GM_76_A1_B06	GM_76_A1_B06_T7	
	10101	GM_76_A1_B06		GM_76_A1_B06_MR
40	10102	GM_76_A1_B07	GM_76_A1_B07_T7	
	10103	GM_76_A1_B07		GM_76_A1_B07_MR
	10104	GM_76_A1_B08	GM_76_A1_B08_T7	
	10105	GM_76_A1_B09	GM_76_A1_B09_T7	
	10106	GM_76_A1_B09		GM_76_A1_B09_MR
45	10107	GM_76_A1_B10	GM_76_A1_B10_T7	
	10108	GM_76_A1_B10		GM_76_A1_B10_MR
	10109	GM_76_A1_B11	GM_76_A1_B11_T7	
	10110	GM_76_A1_B11		GM_76_A1_B11_MR
	10111	GM_76_A1_B12	GM_76_A1_B12_T7	
50	10112	GM_76_A1_B12		GM_76_A1_B12_MR
	10113	GM_76_A1_C01	GM_76_A1_C01_T7	
	10114	GM_76_A1_C01		GM_76_A1_C01_MR
	10115	GM_76_A1_C02	GM_76_A1_C02_T7	
	10116	GM_76_A1_C02		GM_76_A1_C02_MR
55	10117	GM_76_A1_C03	GM_76_A1_C03_T7	

	10118	GM_76_A1_C03		GM_76_A1_C03_MR
	10119	GM_76_A1_C04	GM_76_A1_C04_T7	
	10120	GM_76_A1_C04		GM_76_A1_C04_MR
	10121	GM_76_A1_C05	GM_76_A1_C05_T7	
5	10122	GM_76_A1_C05		GM_76_A1_C05_MR
	10123	GM_76_A1_C06	GM_76_A1_C06_T7	
	10124	GM_76_A1_C06		GM_76_A1_C06_MR
	10125	GM_76_A1_C07	GM_76_A1_C07_T7	
	10126	GM_76_A1_C07		GM_76_A1_C07_MR
10	10127	GM_76_A1_C08	GM_76_A1_C08_T7	
	10128	GM_76_A1_C08		GM_76_A1_C08_MR
	10129	GM_76_A1_C09	GM_76_A1_C09_T7	
	10130	GM_76_A1_C09		GM_76_A1_C09_MR
	10131	GM_76_A1_C10	GM_76_A1_C10_T7	
15	10132	GM_76_A1_C10		GM_76_A1_C10_MR
	10133	GM_76_A1_C11	GM_76_A1_C11_T7	
	10134	GM_76_A1_C11		GM_76_A1_C11_MR
	10135	GM_76_A1_C12	GM_76_A1_C12_T7	
	10136	GM_76_A1_C12		GM_76_A1_C12_MR
20	10137	GM_76_A1_D01	GM_76_A1_D01_T7	
	10138	GM_76_A1_D01		GM_76_A1_D01_MR
	10139	GM_76_A1_D02	GM_76_A1_D02_T7	
	10140	GM_76_A1_D02		GM_76_A1_D02_MR
	10141	GM_76_A1_D03	GM_76_A1_D03_T7	
25	10142	GM_76_A1_D03		GM_76_A1_D03_MR
	10143	GM_76_A1_D04	GM_76_A1_D04_T7	
	10144	GM_76_A1_D04		GM_76_A1_D04_MR
	10145	GM_76_A1_D05	GM_76_A1_D05_T7	
	10146	GM_76_A1_D05		GM_76_A1_D05_MR
30	10147	GM_76_A1_D06	GM_76_A1_D06_T7	
	10148	GM_76_A1_D06		GM_76_A1_D06_MR
	10149	GM_76_A1_D07	GM_76_A1_D07_T7	
	10150	GM_76_A1_D07		GM_76_A1_D07_MR
	10151	GM_76_A1_D08	GM_76_A1_D08_T7	
35	10152	GM_76_A1_D08		GM_76_A1_D08_MR
	10153	GM_76_A1_D09	GM_76_A1_D09_T7	
	10154	GM_76_A1_D09		GM_76_A1_D09_MR
	10155	GM_76_A1_D10	GM_76_A1_D10_T7	
	10156	GM_76_A1_D10		GM_76_A1_D10_MR
40	10157	GM_76_A1_D11	GM_76_A1_D11_T7	
	10158	GM_76_A1_D11		GM_76_A1_D11_MR
	10159	GM_76_A1_D12	GM_76_A1_D12_T7	
	10160	GM_76_A1_D12		GM_76_A1_D12_MR
	10161	GM_76_A1_E01	GM_76_A1_E01_T7	
45	10162	GM_76_A1_E02	GM_76_A1_E02_T7	
	10163	GM_76_A1_E02		GM_76_A1_E02_MR
	10164	GM_76_A1_E03	GM_76_A1_E03_T7	
	10165	GM_76_A1_E04		GM_76_A1_E04_MR
	10166	GM_76_A1_E05	GM_76_A1_E05_T7	
50	10167	GM_76_A1_E05		GM_76_A1_E05_MR
	10168	GM_76_A1_E06	GM_76_A1_E06_T7	
	10169	GM_76_A1_E06		GM_76_A1_E06_MR
	10170	GM_76_A1_E07	GM_76_A1_E07_T7	
	10171	GM_76_A1_E07		GM_76_A1_E07_MR
55	10172	GM_76_A1_E08	GM_76_A1_E08_T7	

	10173	GM_76_A1_E08		GM_76_A1_E08_MR
	10174	GM_76_A1_E09	GM_76_A1_E09_T7	
	10175	GM_76_A1_E10	GM_76_A1_E10_T7	
	10176	GM_76_A1_E10		GM_76_A1_E10_MR
5	10177	GM_76_A1_E11	GM_76_A1_E11_T7	
	10178	GM_76_A1_E11		GM_76_A1_E11_MR
	10179	GM_76_A1_E12	GM_76_A1_E12_T7	
	10180	GM_76_A1_E12		GM_76_A1_E12_MR
	10181	GM_76_A1_F01	GM_76_A1_F01_T7	
10	10182	GM_76_A1_F01		GM_76_A1_F01_MR
	10183	GM_76_A1_F02	GM_76_A1_F02_T7	
	10184	GM_76_A1_F02		GM_76_A1_F02_MR
	10185	GM_76_A1_F04	GM_76_A1_F04_T7	
	10186	GM_76_A1_F04		GM_76_A1_F04_MR
15	10187	GM_76_A1_F05	GM_76_A1_F05_T7	
	10188	GM_76_A1_F05		GM_76_A1_F05_MR
	10189	GM_76_A1_F06	GM_76_A1_F06_T7	
	10190	GM_76_A1_F06		GM_76_A1_F06_MR
	10191	GM_76_A1_F07	GM_76_A1_F07_T7	
20	10192	GM_76_A1_F07		GM_76_A1_F07_MR
	10193	GM_76_A1_F08	GM_76_A1_F08_T7	
	10194	GM_76_A1_F08		GM_76_A1_F08_MR
	10195	GM_76_A1_F09	GM_76_A1_F09_T7	
	10196	GM_76_A1_F09		GM_76_A1_F09_MR
25	10197	GM_76_A1_F10	GM_76_A1_F10_T7	
	10198	GM_76_A1_F10		GM_76_A1_F10_MR
	10199	GM_76_A1_F11	GM_76_A1_F11_T7	
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	10201	GM_76_A1_F12	GM_76_A1_F12_T7	
30	10202	GM_76_A1_F12		GM_76_A1_F12_MR
	10203	GM_76_A1_G01	GM_76_A1_G01_T7	
	10204	GM_76_A1_G01		GM_76_A1_G01_MR
	10205	GM_76_A1_G02	GM_76_A1_G02_T7	
	10206	GM_76_A1_G02		GM_76_A1_G02_MR
35	10207	GM_76_A1_G03	GM_76_A1_G03_T7	
	10208	GM_76_A1_G03		GM_76_A1_G03_MR
	10209	GM_76_A1_G04	GM_76_A1_G04_T7	
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	10211	GM_76_A1_G05	GM_76_A1_G05_T7	
40	10212	GM_76_A1_G05		GM_76_A1_G05_MR
	10213	GM_76_A1_G06	GM_76_A1_G06_T7	
	10214	GM_76_A1_G06		GM_76_A1_G06_MR
	10215	GM_76_A1_G07	GM_76_A1_G07_T7	
	10216	GM_76_A1_G07		GM_76_A1_G07_MR
45	10217	GM_76_A1_G08	GM_76_A1_G08_T7	
	10218	GM_76_A1_G08		GM_76_A1_G08_MR
	10219	GM_76_A1_G09	GM_76_A1_G09_T7	
	10220	GM_76_A1_G09		GM_76_A1_G09_MR
	10221	GM_76_A1_G10	GM_76_A1_G10_T7	
50	10222	GM_76_A1_G10		GM_76_A1_G10_MR
	10223	GM_76_A1_G11	GM_76_A1_G11_T7	
	10224	GM_76_A1_G11		GM_76_A1_G11_MR
	10225	GM_76_A1_G12	GM_76_A1_G12_T7	
	10226	GM_76_A1_G12		GM_76_A1_G12_MR
55	10227	GM_76_A1_H01	GM_76_A1_H01_T7	

	10228	GM_76_A1_H01		GM_76_A1_H01_MR
	10229	GM_76_A1_H02	GM_76_A1_H02_T7	
	10230	GM_76_A1_H02		GM_76_A1_H02_MR
	10231	GM_76_A1_H03	GM_76_A1_H03_T7	
5	10232	GM_76_A1_H03		GM_76_A1_H03_MR
	10233	GM_76_A1_H04	GM_76_A1_H04_T7	
	10234	GM_76_A1_H04		GM_76_A1_H04_MR
	10235	GM_76_A1_H05	GM_76_A1_H05_T7	
	10236	GM_76_A1_H05		GM_76_A1_H05_MR
10	10237	GM_76_A1_H06	GM_76_A1_H06_T7	
	10238	GM_76_A1_H06		GM_76_A1_H06_MR
	10239	GM_76_A1_H07	GM_76_A1_H07_T7	
	10240	GM_76_A1_H07		GM_76_A1_H07_MR
	10241	GM_76_A1_H08	GM_76_A1_H08_T7	
15	10242	GM_76_A1_H08		GM_76_A1_H08_MR
	10243	GM_76_A1_H09	GM_76_A1_H09_T7	
	10244	GM_76_A1_H09		GM_76_A1_H09_MR
	10245	GM_76_A1_H10	GM_76_A1_H10_T7	
	10246	GM_76_A1_H10		GM_76_A1_H10_MR
20	10247	GM_76_A1_H11	GM_76_A1_H11_T7	
	10248	GM_76_A1_H11		GM_76_A1_H11_MR
	10249	GM_76_A1_H12		GM_76_A1_H12_MR
	10250	GM_77_A1_A01		GM_77_A1_A01_MR
	10251	GM_77_A1_A02	GM_77_A1_A02_T7	
25	10252	GM_77_A1_A03	GM_77_A1_A03_T7	
	10253	GM_77_A1_A03		GM_77_A1_A03_MR
	10254	GM_77_A1_A04	GM_77_A1_A04_T7	
	10255	GM_77_A1_A04		GM_77_A1_A04_MR
	10256	GM_77_A1_A05	GM_77_A1_A05_T7	
30	10257	GM_77_A1_A05		GM_77_A1_A05_MR
	10258	GM_77_A1_A06	GM_77_A1_A06_T7	
	10259	GM_77_A1_A06		GM_77_A1_A06_MR
	10260	GM_77_A1_A08	GM_77_A1_A08_T7	
	10261	GM_77_A1_A08		GM_77_A1_A08_MR
35	10262	GM_77_A1_A09		GM_77_A1_A09_MR
	10263	GM_77_A1_A10	GM_77_A1_A10_T7	
	10264	GM_77_A1_A10		GM_77_A1_A10_MR
	10265	GM_77_A1_A11	GM_77_A1_A11_T7	
	10266	GM_77_A1_A11		GM_77_A1_A11_MR
40	10267	GM_77_A1_A12	GM_77_A1_A12_T7	
	10268	GM_77_A1_A12		GM_77_A1_A12_MR
	10269	GM_77_A1_B01	GM_77_A1_B01_T7	
	10270	GM_77_A1_B01		GM_77_A1_B01_MR
	10271	GM_77_A1_B02	GM_77_A1_B02_T7	
45	10272	GM_77_A1_B02		GM_77_A1_B02_MR
	10273	GM_77_A1_B03	GM_77_A1_B03_T7	
	10274	GM_77_A1_B03		GM_77_A1_B03_MR
	10275	GM_77_A1_B04	GM_77_A1_B04_T7	
	10276	GM_77_A1_B04		GM_77_A1_B04_MR
50	10277	GM_77_A1_B05	GM_77_A1_B05_T7	
	10278	GM_77_A1_B05		GM_77_A1_B05_MR
	10279	GM_77_A1_B06	GM_77_A1_B06_T7	
	10280	GM_77_A1_B06		GM_77_A1_B06_MR
	10281	GM_77_A1_B07	GM_77_A1_B07_T7	
55	10282	GM_77_A1_B07		GM_77_A1_B07_MR

	10283	GM_77_A1_B08	GM_77_A1_B08_T7	
	10284	GM_77_A1_B08		GM_77_A1_B08_MR
	10285	GM_77_A1_B09	GM_77_A1_B09_T7	
	10286	GM_77_A1_B09		GM_77_A1_B09_MR
5	10287	GM_77_A1_B10		GM_77_A1_B10_MR
	10288	GM_77_A1_B11	GM_77_A1_B11_T7	
	10289	GM_77_A1_B11		GM_77_A1_B11_MR
	10290	GM_77_A1_B12	GM_77_A1_B12_T7	
	10291	GM_77_A1_B12		GM_77_A1_B12_MR
10	10292	GM_77_A1_C02	GM_77_A1_C02_T7	
	10293	GM_77_A1_C02		GM_77_A1_C02_MR
	10294	GM_77_A1_C03	GM_77_A1_C03_T7	
	10295	GM_77_A1_C03		GM_77_A1_C03_MR
	10296	GM_77_A1_C04	GM_77_A1_C04_T7	
15	10297	GM_77_A1_C04		GM_77_A1_C04_MR
	10298	GM_77_A1_C05	GM_77_A1_C05_T7	
	10299	GM_77_A1_C05		GM_77_A1_C05_MR
	10300	GM_77_A1_C06	GM_77_A1_C06_T7	
	10301	GM_77_A1_C07	GM_77_A1_C07_T7	
20	10302	GM_77_A1_C07		GM_77_A1_C07_MR
	10303	GM_77_A1_C08	GM_77_A1_C08_T7	
	10304	GM_77_A1_C09	GM_77_A1_C09_T7	
	10305	GM_77_A1_C09		GM_77_A1_C09_MR
	10306	GM_77_A1_C10	GM_77_A1_C10_T7	
25	10307	GM_77_A1_C10		GM_77_A1_C10_MR
	10308	GM_77_A1_C11	GM_77_A1_C11_T7	
	10309	GM_77_A1_C12	GM_77_A1_C12_T7	
	10310	GM_77_A1_C12		GM_77_A1_C12_MR
	10311	GM_77_A1_D01	GM_77_A1_D01_T7	
30	10312	GM_77_A1_D01		GM_77_A1_D01_MR
	10313	GM_77_A1_D02	GM_77_A1_D02_T7	
	10314	GM_77_A1_D02		GM_77_A1_D02_MR
	10315	GM_77_A1_D03	GM_77_A1_D03_T7	
	10316	GM_77_A1_D03		GM_77_A1_D03_MR
35	10317	GM_77_A1_D04	GM_77_A1_D04_T7	
	10318	GM_77_A1_D04		GM_77_A1_D04_MR
	10319	GM_77_A1_D05	GM_77_A1_D05_T7	
	10320	GM_77_A1_D05		GM_77_A1_D05_MR
	10321	GM_77_A1_D06	GM_77_A1_D06_T7	
40	10322	GM_77_A1_D06		GM_77_A1_D06_MR
	10323	GM_77_A1_D07	GM_77_A1_D07_T7	
	10324	GM_77_A1_D07		GM_77_A1_D07_MR
	10325	GM_77_A1_D08	GM_77_A1_D08_T7	
	10326	GM_77_A1_D09	GM_77_A1_D09_T7	
45	10327	GM_77_A1_D09		GM_77_A1_D09_MR
	10328	GM_77_A1_D10	GM_77_A1_D10_T7	
	10329	GM_77_A1_D10		GM_77_A1_D10_MR
	10330	GM_77_A1_D11	GM_77_A1_D11_T7	
	10331	GM_77_A1_D11		GM_77_A1_D11_MR
50	10332	GM_77_A1_D12	GM_77_A1_D12_T7	
	10333	GM_77_A1_D12		GM_77_A1_D12_MR
	10334	GM_77_A1_E01	GM_77_A1_E01_T7	
	10335	GM_77_A1_E01		GM_77_A1_E01_MR
	10336	GM_77_A1_E02	GM_77_A1_E02_T7	
55	10337	GM_77_A1_E02		GM_77_A1_E02_MR

	10338	GM_77_A1_E03	GM_77_A1_E03_T7	
	10339	GM_77_A1_E03		GM_77_A1_E03_MR
	10340	GM_77_A1_E04	GM_77_A1_E04_T7	
	10341	GM_77_A1_E04		GM_77_A1_E04_MR
5	10342	GM_77_A1_E05	GM_77_A1_E05_T7	
	10343	GM_77_A1_E05		GM_77_A1_E05_MR
	10344	GM_77_A1_E06	GM_77_A1_E06_T7	
	10345	GM_77_A1_E06		GM_77_A1_E06_MR
	10346	GM_77_A1_E07	GM_77_A1_E07_T7	
10	10347	GM_77_A1_E07		GM_77_A1_E07_MR
	10348	GM_77_A1_E08	GM_77_A1_E08_T7	
	10349	GM_77_A1_E08		GM_77_A1_E08_MR
	10350	GM_77_A1_E09	GM_77_A1_E09_T7	
	10351	GM_77_A1_E09		GM_77_A1_E09_MR
15	10352	GM_77_A1_E10	GM_77_A1_E10_T7	
	10353	GM_77_A1_E10		GM_77_A1_E10_MR
	10354	GM_77_A1_E11	GM_77_A1_E11_T7	
	10355	GM_77_A1_E11		GM_77_A1_E11_MR
	10356	GM_77_A1_E12		GM_77_A1_E12_MR
20	10357	GM_77_A1_F01	GM_77_A1_F01_T7	
	10358	GM_77_A1_F01		GM_77_A1_F01_MR
	10359	GM_77_A1_F02	GM_77_A1_F02_T7	
	10360	GM_77_A1_F02		GM_77_A1_F02_MR
	10361	GM_77_A1_F03	GM_77_A1_F03_T7	
25	10362	GM_77_A1_F03		GM_77_A1_F03_MR
	10363	GM_77_A1_F04		GM_77_A1_F04_MR
	10364	GM_77_A1_F05	GM_77_A1_F05_T7	
	10365	GM_77_A1_F05		GM_77_A1_F05_MR
	10366	GM_77_A1_F06	GM_77_A1_F06_T7	
30	10367	GM_77_A1_F06		GM_77_A1_F06_MR
	10368	GM_77_A1_F07	GM_77_A1_F07_T7	
	10369	GM_77_A1_F07		GM_77_A1_F07_MR
	10370	GM_77_A1_F08	GM_77_A1_F08_T7	
	10371	GM_77_A1_F08		GM_77_A1_F08_MR
35	10372	GM_77_A1_F09	GM_77_A1_F09_T7	
	10373	GM_77_A1_F09		GM_77_A1_F09_MR
	10374	GM_77_A1_F10	GM_77_A1_F10_T7	
	10375	GM_77_A1_F10		GM_77_A1_F10_MR
	10376	GM_77_A1_F11	GM_77_A1_F11_T7	
40	10377	GM_77_A1_F11		GM_77_A1_F11_MR
	10378	GM_77_A1_F12	GM_77_A1_F12_T7	
	10379	GM_77_A1_F12		GM_77_A1_F12_MR
	10380	GM_77_A1_G01	GM_77_A1_G01_T7	
	10381	GM_77_A1_G01		GM_77_A1_G01_MR
45	10382	GM_77_A1_G02	GM_77_A1_G02_T7	
	10383	GM_77_A1_G02		GM_77_A1_G02_MR
	10384	GM_77_A1_G03	GM_77_A1_G03_T7	
	10385	GM_77_A1_G03		GM_77_A1_G03_MR
	10386	GM_77_A1_G04	GM_77_A1_G04_T7	
50	10387	GM_77_A1_G04		GM_77_A1_G04_MR
	10388	GM_77_A1_G05	GM_77_A1_G05_T7	
	10389	GM_77_A1_G05		GM_77_A1_G05_MR
	10390	GM_77_A1_G06	GM_77_A1_G06_T7	
	10391	GM_77_A1_G06		GM_77_A1_G06_MR
55	10392	GM_77_A1_G07	GM_77_A1_G07_T7	

	10393	GM_77_A1_G07		GM_77_A1_G07_MR
	10394	GM_77_A1_G08	GM_77_A1_G08_T7	
	10395	GM_77_A1_G08		GM_77_A1_G08_MR
	10396	GM_77_A1_G09	GM_77_A1_G09_T7	
5	10397	GM_77_A1_G09		GM_77_A1_G09_MR
	10398	GM_77_A1_G10	GM_77_A1_G10_T7	
	10399	GM_77_A1_G10		GM_77_A1_G10_MR
	10400	GM_77_A1_G11	GM_77_A1_G11_T7	
	10401	GM_77_A1_G11		GM_77_A1_G11_MR
10	10402	GM_77_A1_G12	GM_77_A1_G12_T7	
	10403	GM_77_A1_H01	GM_77_A1_H01_T7	
	10404	GM_77_A1_H01		GM_77_A1_H01_MR
	10405	GM_77_A1_H02	GM_77_A1_H02_T7	
	10406	GM_77_A1_H02		GM_77_A1_H02_MR
15	10407	GM_77_A1_H03	GM_77_A1_H03_T7	
	10408	GM_77_A1_H04	GM_77_A1_H04_T7	
	10409	GM_77_A1_H05	GM_77_A1_H05_T7	
	10410	GM_77_A1_H05		GM_77_A1_H05_MR
	10411	GM_77_A1_H06	GM_77_A1_H06_T7	
20	10412	GM_77_A1_H06		GM_77_A1_H06_MR
	10413	GM_77_A1_H07	GM_77_A1_H07_T7	
	10414	GM_77_A1_H07		GM_77_A1_H07_MR
	10415	GM_77_A1_H08	GM_77_A1_H08_T7	
	10416	GM_77_A1_H08		GM_77_A1_H08_MR
25	10417	GM_77_A1_H09	GM_77_A1_H09_T7	
	10418	GM_77_A1_H09		GM_77_A1_H09_MR
	10419	GM_77_A1_H10	GM_77_A1_H10_T7	
	10420	GM_77_A1_H10		GM_77_A1_H10_MR
	10421	GM_77_A1_H11	GM_77_A1_H11_T7	
30	10422	GM_77_A1_H11		GM_77_A1_H11_MR
	10423	GM_77_A1_H12	GM_77_A1_H12_T7	
	10424	GM_77_A1_H12		GM_77_A1_H12_MR
	10425	GM_77_B2_A02	GM_77_B2_A02_T7	
	10426	GM_77_B2_A03	GM_77_B2_A03_T7	
35	10427	GM_77_B2_A04	GM_77_B2_A04_T7	
	10428	GM_77_B2_A05	GM_77_B2_A05_T7	
	10429	GM_77_B2_A05		GM_77_B2_A05_MR
	10430	GM_77_B2_A07	GM_77_B2_A07_T7	
	10431	GM_77_B2_A07		GM_77_B2_A07_MR
40	10432	GM_77_B2_A08	GM_77_B2_A08_T7	
	10433	GM_77_B2_A08		GM_77_B2_A08_MR
	10434	GM_77_B2_A09	GM_77_B2_A09_T7	
	10435	GM_77_B2_A09		GM_77_B2_A09_MR
	10436	GM_77_B2_A10	GM_77_B2_A10_T7	
45	10437	GM_77_B2_A10		GM_77_B2_A10_MR
	10438	GM_77_B2_A11	GM_77_B2_A11_T7	
	10439	GM_77_B2_A12	GM_77_B2_A12_T7	
	10440	GM_77_B2_A12		GM_77_B2_A12_MR
	10441	GM_77_B2_B01	GM_77_B2_B01_T7	
50	10442	GM_77_B2_B01		GM_77_B2_B01_MR
	10443	GM_77_B2_B02	GM_77_B2_B02_T7	
	10444	GM_77_B2_B03	GM_77_B2_B03_T7	
	10445	GM_77_B2_B04	GM_77_B2_B04_T7	
	10446	GM_77_B2_B04		GM_77_B2_B04_MR
55	10447	GM_77_B2_B05	GM_77_B2_B05_T7	

	10448	GM_77_B2_B05		GM_77_B2_B05_MR
	10449	GM_77_B2_B06	GM_77_B2_B06_T7	
	10450	GM_77_B2_B07	GM_77_B2_B07_T7	
	10451	GM_77_B2_B07		GM_77_B2_B07_MR
5	10452	GM_77_B2_B08	GM_77_B2_B08_T7	
	10453	GM_77_B2_B09	GM_77_B2_B09_T7	
	10454	GM_77_B2_B09		GM_77_B2_B09_MR
	10455	GM_77_B2_B10	GM_77_B2_B10_T7	
	10456	GM_77_B2_B10		GM_77_B2_B10_MR
10	10457	GM_77_B2_B11	GM_77_B2_B11_T7	
	10458	GM_77_B2_B11		GM_77_B2_B11_MR
	10459	GM_77_B2_B12	GM_77_B2_B12_T7	
	10460	GM_77_B2_B12		GM_77_B2_B12_MR
	10461	GM_77_B2_C01	GM_77_B2_C01_T7	
15	10462	GM_77_B2_C01		GM_77_B2_C01_MR
	10463	GM_77_B2_C02	GM_77_B2_C02_T7	
	10464	GM_77_B2_C02		GM_77_B2_C02_MR
	10465	GM_77_B2_C03	GM_77_B2_C03_T7	
	10466	GM_77_B2_C03		GM_77_B2_C03_MR
20	10467	GM_77_B2_C04	GM_77_B2_C04_T7	
	10468	GM_77_B2_C04		GM_77_B2_C04_MR
	10469	GM_77_B2_C05	GM_77_B2_C05_T7	
	10470	GM_77_B2_C05		GM_77_B2_C05_MR
	10471	GM_77_B2_C06	GM_77_B2_C06_T7	
25	10472	GM_77_B2_C06		GM_77_B2_C06_MR
	10473	GM_77_B2_C09	GM_77_B2_C09_T7	
	10474	GM_77_B2_C09		GM_77_B2_C09_MR
	10475	GM_77_B2_C10	GM_77_B2_C10_T7	
	10476	GM_77_B2_C10		GM_77_B2_C10_MR
30	10477	GM_77_B2_C12	GM_77_B2_C12_T7	
	10478	GM_77_B2_C12		GM_77_B2_C12_MR
	10479	GM_77_B2_D01	GM_77_B2_D01_T7	
	10480	GM_77_B2_D01		GM_77_B2_D01_MR
	10481	GM_77_B2_D02	GM_77_B2_D02_T7	
35	10482	GM_77_B2_D03	GM_77_B2_D03_T7	
	10483	GM_77_B2_D04	GM_77_B2_D04_T7	
	10484	GM_77_B2_D04		GM_77_B2_D04_MR
	10485	GM_77_B2_D05	GM_77_B2_D05_T7	
	10486	GM_77_B2_D06	GM_77_B2_D06_T7	
40	10487	GM_77_B2_D06		GM_77_B2_D06_MR
	10488	GM_77_B2_D07	GM_77_B2_D07_T7	
	10489	GM_77_B2_D07		GM_77_B2_D07_MR
	10490	GM_77_B2_D08	GM_77_B2_D08_T7	
	10491	GM_77_B2_D08		GM_77_B2_D08_MR
45	10492	GM_77_B2_D09	GM_77_B2_D09_T7	
	10493	GM_77_B2_D10	GM_77_B2_D10_T7	
	10494	GM_77_B2_D10		GM_77_B2_D10_MR
	10495	GM_77_B2_D11	GM_77_B2_D11_T7	
	10496	GM_77_B2_D12	GM_77_B2_D12_T7	
50	10497	GM_77_B2_D12		GM_77_B2_D12_MR
	10498	GM_77_B2_E01	GM_77_B2_E01_T7	
	10499	GM_77_B2_E01		GM_77_B2_E01_MR
	10500	GM_77_B2_E02	GM_77_B2_E02_T7	
	10501	GM_77_B2_E02		GM_77_B2_E02_MR
55	10502	GM_77_B2_E03	GM_77_B2_E03_T7	

	10503	GM_77_B2_E04	GM_77_B2_E04_T7	
	10504	GM_77_B2_E04		GM_77_B2_E04_MR
	10505	GM_77_B2_E05	GM_77_B2_E05_T7	
	10506	GM_77_B2_E05		GM_77_B2_E05_MR
5	10507	GM_77_B2_E06	GM_77_B2_E06_T7	
	10508	GM_77_B2_E06		GM_77_B2_E06_MR
	10509	GM_77_B2_E07	GM_77_B2_E07_T7	
	10510	GM_77_B2_E07		GM_77_B2_E07_MR
	10511	GM_77_B2_E08	GM_77_B2_E08_T7	
10	10512	GM_77_B2_E08		GM_77_B2_E08_MR
	10513	GM_77_B2_E09	GM_77_B2_E09_T7	
	10514	GM_77_B2_E09		GM_77_B2_E09_MR
	10515	GM_77_B2_E10	GM_77_B2_E10_T7	
	10516	GM_77_B2_E10		GM_77_B2_E10_MR
15	10517	GM_77_B2_E11	GM_77_B2_E11_T7	
	10518	GM_77_B2_E11		GM_77_B2_E11_MR
	10519	GM_77_B2_E12	GM_77_B2_E12_T7	
	10520	GM_77_B2_E12		GM_77_B2_E12_MR
	10521	GM_77_B2_F01	GM_77_B2_F01_T7	
20	10522	GM_77_B2_F01		GM_77_B2_F01_MR
	10523	GM_77_B2_F02	GM_77_B2_F02_T7	
	10524	GM_77_B2_F03	GM_77_B2_F03_T7	
	10525	GM_77_B2_F04	GM_77_B2_F04_T7	
	10526	GM_77_B2_F04		GM_77_B2_F04_MR
25	10527	GM_77_B2_F05	GM_77_B2_F05_T7	
	10528	GM_77_B2_F05		GM_77_B2_F05_MR
	10529	GM_77_B2_F06	GM_77_B2_F06_T7	
	10530	GM_77_B2_F06		GM_77_B2_F06_MR
	10531	GM_77_B2_F07	GM_77_B2_F07_T7	
30	10532	GM_77_B2_F07		GM_77_B2_F07_MR
	10533	GM_77_B2_F08	GM_77_B2_F08_T7	
	10534	GM_77_B2_F08		GM_77_B2_F08_MR
	10535	GM_77_B2_F09	GM_77_B2_F09_T7	
	10536	GM_77_B2_F10	GM_77_B2_F10_T7	
35	10537	GM_77_B2_F10		GM_77_B2_F10_MR
	10538	GM_77_B2_F11	GM_77_B2_F11_T7	
	10539	GM_77_B2_F11		GM_77_B2_F11_MR
	10540	GM_77_B2_F12	GM_77_B2_F12_T7	
	10541	GM_77_B2_F12		GM_77_B2_F12_MR
40	10542	GM_77_B2_G01	GM_77_B2_G01_T7	
	10543	GM_77_B2_G02	GM_77_B2_G02_T7	
	10544	GM_77_B2_G02		GM_77_B2_G02_MR
	10545	GM_77_B2_G03	GM_77_B2_G03_T7	
	10546	GM_77_B2_G03		GM_77_B2_G03_MR
45	10547	GM_77_B2_G04	GM_77_B2_G04_T7	
	10548	GM_77_B2_G04		GM_77_B2_G04_MR
	10549	GM_77_B2_G05	GM_77_B2_G05_T7	
	10550	GM_77_B2_G05		GM_77_B2_G05_MR
	10551	GM_77_B2_G06	GM_77_B2_G06_T7	
50	10552	GM_77_B2_G06		GM_77_B2_G06_MR
	10553	GM_77_B2_G07	GM_77_B2_G07_T7	
	10554	GM_77_B2_G07		GM_77_B2_G07_MR
	10555	GM_77_B2_G08	GM_77_B2_G08_T7	
	10556	GM_77_B2_G08		GM_77_B2_G08_MR
55	10557	GM_77_B2_G09	GM_77_B2_G09_T7	

	10558	GM_77_B2_G10	GM_77_B2_G10_T7	
	10559	GM_77_B2_G10		GM_77_B2_G10_MR
	10560	GM_77_B2_G11	GM_77_B2_G11_T7	
	10561	GM_77_B2_G11		GM_77_B2_G11_MR
5	10562	GM_77_B2_G12	GM_77_B2_G12_T7	
	10563	GM_77_B2_H01	GM_77_B2_H01_T7	
	10564	GM_77_B2_H01		GM_77_B2_H01_MR
	10565	GM_77_B2_H02	GM_77_B2_H02_T7	
	10566	GM_77_B2_H02		GM_77_B2_H02_MR
10	10567	GM_77_B2_H03	GM_77_B2_H03_T7	
	10568	GM_77_B2_H03		GM_77_B2_H03_MR
	10569	GM_77_B2_H04	GM_77_B2_H04_T7	
	10570	GM_77_B2_H04		GM_77_B2_H04_MR
	10571	GM_77_B2_H05	GM_77_B2_H05_T7	
15	10572	GM_77_B2_H05		GM_77_B2_H05_MR
	10573	GM_77_B2_H06	GM_77_B2_H06_T7	
	10574	GM_77_B2_H06		GM_77_B2_H06_MR
	10575	GM_77_B2_H07	GM_77_B2_H07_T7	
	10576	GM_77_B2_H07		GM_77_B2_H07_MR
20	10577	GM_77_B2_H08	GM_77_B2_H08_T7	
	10578	GM_77_B2_H08		GM_77_B2_H08_MR
	10579	GM_77_B2_H09	GM_77_B2_H09_T7	
	10580	GM_77_B2_H10	GM_77_B2_H10_T7	
	10581	GM_77_B2_H10		GM_77_B2_H10_MR
25	10582	GM_77_B2_H11	GM_77_B2_H11_T7	
	10583	GM_77_B2_H12	GM_77_B2_H12_T7	
	10584	GM_77_B2_H12		GM_77_B2_H12_MR
	10585	GM_M01_A1_A03		GM_M01_A1_A03_MR
	10586	GM_M01_A1_A04		GM_M01_A1_A04_MR
30	10587	GM_M01_A1_A05		GM_M01_A1_A05_MR
	10588	GM_M01_A1_A08		GM_M01_A1_A08_MR
	10589	GM_M01_A1_A10		GM_M01_A1_A10_MR
	10590	GM_M01_A1_A12		GM_M01_A1_A12_MR
	10591	GM_M01_A1_B07		GM_M01_A1_B07_MR
35	10592	GM_M01_A1_B09		GM_M01_A1_B09_MR
	10593	GM_M01_A1_B10		GM_M01_A1_B10_MR
	10594	GM_M01_A1_B12		GM_M01_A1_B12_MR
	10595	GM_M01_A1_C06		GM_M01_A1_C06_MR
	10596	GM_M01_A1_C07		GM_M01_A1_C07_MR
40	10597	GM_M01_A1_C08		GM_M01_A1_C08_MR
	10598	GM_M01_A1_C09		GM_M01_A1_C09_MR
	10599	GM_M01_A1_C12		GM_M01_A1_C12_MR
	10600	GM_M01_A1_D02		GM_M01_A1_D02_MR
	10601	GM_M01_A1_D05		GM_M01_A1_D05_MR
45	10602	GM_M01_A1_D07		GM_M01_A1_D07_MR
	10603	GM_M01_A1_D08		GM_M01_A1_D08_MR
	10604	GM_M01_A1_D10		GM_M01_A1_D10_MR
	10605	GM_M01_A1_E03		GM_M01_A1_E03_MR
	10606	GM_M01_A1_E04		GM_M01_A1_E04_MR
50	10607	GM_M01_A1_E07		GM_M01_A1_E07_MR
	10608	GM_M01_A1_E08		GM_M01_A1_E08_MR
	10609	GM_M01_A1_E10		GM_M01_A1_E10_MR
	10610	GM_M01_A1_E11		GM_M01_A1_E11_MR
	10611	GM_M01_A1_F05		GM_M01_A1_F05_MR
55	10612	GM_M01_A1_F08		GM_M01_A1_F08_MR

	10613	GM_M01_A1_F09		GM_M01_A1_F09_MR
	10614	GM_M01_A1_F11		GM_M01_A1_F11_MR
	10615	GM_M01_A1_F12		GM_M01_A1_F12_MR
	10616	GM_M01_A1_G01		GM_M01_A1_G01_MR
5	10617	GM_M01_A1_G02		GM_M01_A1_G02_MR
	10618	GM_M01_A1_G03		GM_M01_A1_G03_MR
	10619	GM_M01_A1_G04		GM_M01_A1_G04_MR
	10620	GM_M01_A1_G06		GM_M01_A1_G06_MR
	10621	GM_M01_A1_G07		GM_M01_A1_G07_MR
10	10622	GM_M01_A1_G08		GM_M01_A1_G08_MR
	10623	GM_M01_A1_G09		GM_M01_A1_G09_MR
	10624	GM_M01_A1_G10		GM_M01_A1_G10_MR
	10625	GM_M01_A1_H01		GM_M01_A1_H01_MR
	10626	GM_M01_A1_H02		GM_M01_A1_H02_MR
15	10627	GM_M01_A1_H03		GM_M01_A1_H03_MR
	10628	GM_M01_A1_H06		GM_M01_A1_H06_MR
	10629	GM_M01_A1_H07		GM_M01_A1_H07_MR
	10630	GM_M01_A1_H08		GM_M01_A1_H08_MR
	10631	GM_M01_A1_H10		GM_M01_A1_H10_MR
20	10632	GM_M01_A1_H11		GM_M01_A1_H11_MR
	10633	GM_M01_A1_H12		GM_M01_A1_H12_MR
	10634	GM_M01_A2_A01	GM_M01_A2_A01_MF	
	10635	GM_M01_A2_A01		GM_M01_A2_A01_MR
	10636	GM_M01_A2_A02	GM_M01_A2_A02_MF	
25	10637	GM_M01_A2_A02		GM_M01_A2_A02_MR
	10638	GM_M01_A2_A03	GM_M01_A2_A03_MF	
	10639	GM_M01_A2_A03		GM_M01_A2_A03_MR
	10640	GM_M01_A2_A04	GM_M01_A2_A04_MF	
	10641	GM_M01_A2_A04		GM_M01_A2_A04_MR
30	10642	GM_M01_A2_A05	GM_M01_A2_A05_MF	
	10643	GM_M01_A2_A05		GM_M01_A2_A05_MR
	10644	GM_M01_A2_A06	GM_M01_A2_A06_MF	
	10645	GM_M01_A2_A06		GM_M01_A2_A06_MR
	10646	GM_M01_A2_A07	GM_M01_A2_A07_MF	
35	10647	GM_M01_A2_A07		GM_M01_A2_A07_MR
	10648	GM_M01_A2_A08	GM_M01_A2_A08_MF	
	10649	GM_M01_A2_A08		GM_M01_A2_A08_MR
	10650	GM_M01_A2_A09	GM_M01_A2_A09_MF	
	10651	GM_M01_A2_A09		GM_M01_A2_A09_MR
40	10652	GM_M01_A2_A10	GM_M01_A2_A10_MF	
	10653	GM_M01_A2_A10		GM_M01_A2_A10_MR
	10654	GM_M01_A2_A11	GM_M01_A2_A11_MF	
	10655	GM_M01_A2_A11		GM_M01_A2_A11_MR
	10656	GM_M01_A2_A12	GM_M01_A2_A12_MF	
45	10657	GM_M01_A2_A12		GM_M01_A2_A12_MR
	10658	GM_M01_A2_B01	GM_M01_A2_B01_MF	
	10659	GM_M01_A2_B01		GM_M01_A2_B01_MR
	10660	GM_M01_A2_B02	GM_M01_A2_B02_MF	
	10661	GM_M01_A2_B02		GM_M01_A2_B02_MR
50	10662	GM_M01_A2_B03	GM_M01_A2_B03_MF	
	10663	GM_M01_A2_B03		GM_M01_A2_B03_MR
	10664	GM_M01_A2_B04	GM_M01_A2_B04_MF	
	10665	GM_M01_A2_B04		GM_M01_A2_B04_MR
	10666	GM_M01_A2_B05	GM_M01_A2_B05_MF	
55	10667	GM_M01_A2_B05		GM_M01_A2_B05_MR

	10668	GM_M01_A2_B06	GM_M01_A2_B06_MF	
	10669	GM_M01_A2_B06		GM_M01_A2_B06_MR
	10670	GM_M01_A2_B07	GM_M01_A2_B07_MF	
	10671	GM_M01_A2_B07		GM_M01_A2_B07_MR
5	10672	GM_M01_A2_B08	GM_M01_A2_B08_MF	
	10673	GM_M01_A2_B08		GM_M01_A2_B08_MR
	10674	GM_M01_A2_B09	GM_M01_A2_B09_MF	
	10675	GM_M01_A2_B09		GM_M01_A2_B09_MR
	10676	GM_M01_A2_B10	GM_M01_A2_B10_MF	
10	10677	GM_M01_A2_B10		GM_M01_A2_B10_MR
	10678	GM_M01_A2_B11	GM_M01_A2_B11_MF	
	10679	GM_M01_A2_B11		GM_M01_A2_B11_MR
	10680	GM_M01_A2_B12	GM_M01_A2_B12_MF	
	10681	GM_M01_A2_B12		GM_M01_A2_B12_MR
15	10682	GM_M01_A2_C01	GM_M01_A2_C01_MF	
	10683	GM_M01_A2_C01		GM_M01_A2_C01_MR
	10684	GM_M01_A2_C02	GM_M01_A2_C02_MF	
	10685	GM_M01_A2_C02		GM_M01_A2_C02_MR
	10686	GM_M01_A2_C03	GM_M01_A2_C03_MF	
20	10687	GM_M01_A2_C03		GM_M01_A2_C03_MR
	10688	GM_M01_A2_C04	GM_M01_A2_C04_MF	
	10689	GM_M01_A2_C04		GM_M01_A2_C04_MR
	10690	GM_M01_A2_C05	GM_M01_A2_C05_MF	
	10691	GM_M01_A2_C05		GM_M01_A2_C05_MR
25	10692	GM_M01_A2_C06	GM_M01_A2_C06_MF	
	10693	GM_M01_A2_C06		GM_M01_A2_C06_MR
	10694	GM_M01_A2_C07	GM_M01_A2_C07_MF	
	10695	GM_M01_A2_C07		GM_M01_A2_C07_MR
	10696	GM_M01_A2_C08	GM_M01_A2_C08_MF	
30	10697	GM_M01_A2_C08		GM_M01_A2_C08_MR
	10698	GM_M01_A2_C09	GM_M01_A2_C09_MF	
	10699	GM_M01_A2_C09		GM_M01_A2_C09_MR
	10700	GM_M01_A2_C10	GM_M01_A2_C10_MF	
	10701	GM_M01_A2_C10		GM_M01_A2_C10_MR
35	10702	GM_M01_A2_C11	GM_M01_A2_C11_MF	
	10703	GM_M01_A2_C11		GM_M01_A2_C11_MR
	10704	GM_M01_A2_C12	GM_M01_A2_C12_MF	
	10705	GM_M01_A2_C12		GM_M01_A2_C12_MR
	10706	GM_M01_A2_D01	GM_M01_A2_D01_MF	
40	10707	GM_M01_A2_D01		GM_M01_A2_D01_MR
	10708	GM_M01_A2_D02	GM_M01_A2_D02_MF	
	10709	GM_M01_A2_D02		GM_M01_A2_D02_MR
	10710	GM_M01_A2_D03	GM_M01_A2_D03_MF	
	10711	GM_M01_A2_D03		GM_M01_A2_D03_MR
45	10712	GM_M01_A2_D04	GM_M01_A2_D04_MF	
	10713	GM_M01_A2_D04		GM_M01_A2_D04_MR
	10714	GM_M01_A2_D05	GM_M01_A2_D05_MF	
	10715	GM_M01_A2_D05		GM_M01_A2_D05_MR
	10716	GM_M01_A2_D06	GM_M01_A2_D06_MF	
50	10717	GM_M01_A2_D06		GM_M01_A2_D06_MR
	10718	GM_M01_A2_D07	GM_M01_A2_D07_MF	
	10719	GM_M01_A2_D07		GM_M01_A2_D07_MR
	10720	GM_M01_A2_D08	GM_M01_A2_D08_MF	
	10721	GM_M01_A2_D08		GM_M01_A2_D08_MR
55	10722	GM_M01_A2_D09	GM_M01_A2_D09_MF	

	10723	GM_M01_A2_D09		GM_M01_A2_D09_MR
	10724	GM_M01_A2_D10	GM_M01_A2_D10_MF	
	10725	GM_M01_A2_D10		GM_M01_A2_D10_MR
	10726	GM_M01_A2_D11	GM_M01_A2_D11_MF	
5	10727	GM_M01_A2_D11		GM_M01_A2_D11_MR
	10728	GM_M01_A2_D12	GM_M01_A2_D12_MF	
	10729	GM_M01_A2_D12		GM_M01_A2_D12_MR
	10730	GM_M01_A2_E01	GM_M01_A2_E01_MF	
	10731	GM_M01_A2_E01		GM_M01_A2_E01_MR
10	10732	GM_M01_A2_E02	GM_M01_A2_E02_MF	
	10733	GM_M01_A2_E02		GM_M01_A2_E02_MR
	10734	GM_M01_A2_E03	GM_M01_A2_E03_MF	
	10735	GM_M01_A2_E03		GM_M01_A2_E03_MR
	10736	GM_M01_A2_E04	GM_M01_A2_E04_MF	
15	10737	GM_M01_A2_E04		GM_M01_A2_E04_MR
	10738	GM_M01_A2_E05	GM_M01_A2_E05_MF	
	10739	GM_M01_A2_E05		GM_M01_A2_E05_MR
	10740	GM_M01_A2_E06	GM_M01_A2_E06_MF	
	10741	GM_M01_A2_E06		GM_M01_A2_E06_MR
20	10742	GM_M01_A2_E07	GM_M01_A2_E07_MF	
	10743	GM_M01_A2_E07		GM_M01_A2_E07_MR
	10744	GM_M01_A2_E08	GM_M01_A2_E08_MF	
	10745	GM_M01_A2_E08		GM_M01_A2_E08_MR
	10746	GM_M01_A2_E09	GM_M01_A2_E09_MF	
25	10747	GM_M01_A2_E09		GM_M01_A2_E09_MR
	10748	GM_M01_A2_E10	GM_M01_A2_E10_MF	
	10749	GM_M01_A2_E10		GM_M01_A2_E10_MR
	10750	GM_M01_A2_E11	GM_M01_A2_E11_MF	
	10751	GM_M01_A2_E11		GM_M01_A2_E11_MR
30	10752	GM_M01_A2_E12	GM_M01_A2_E12_MF	
	10753	GM_M01_A2_E12		GM_M01_A2_E12_MR
	10754	GM_M01_A2_F01	GM_M01_A2_F01_MF	
	10755	GM_M01_A2_F01		GM_M01_A2_F01_MR
	10756	GM_M01_A2_F02	GM_M01_A2_F02_MF	
35	10757	GM_M01_A2_F02		GM_M01_A2_F02_MR
	10758	GM_M01_A2_F03	GM_M01_A2_F03_MF	
	10759	GM_M01_A2_F03		GM_M01_A2_F03_MR
	10760	GM_M01_A2_F04	GM_M01_A2_F04_MF	
	10761	GM_M01_A2_F04		GM_M01_A2_F04_MR
40	10762	GM_M01_A2_F05	GM_M01_A2_F05_MF	
	10763	GM_M01_A2_F05		GM_M01_A2_F05_MR
	10764	GM_M01_A2_F06	GM_M01_A2_F06_MF	
	10765	GM_M01_A2_F06		GM_M01_A2_F06_MR
	10766	GM_M01_A2_F07	GM_M01_A2_F07_MF	
45	10767	GM_M01_A2_F07		GM_M01_A2_F07_MR
	10768	GM_M01_A2_F08	GM_M01_A2_F08_MF	
	10769	GM_M01_A2_F08		GM_M01_A2_F08_MR
	10770	GM_M01_A2_F09	GM_M01_A2_F09_MF	
	10771	GM_M01_A2_F09		GM_M01_A2_F09_MR
50	10772	GM_M01_A2_F10	GM_M01_A2_F10_MF	
	10773	GM_M01_A2_F10		GM_M01_A2_F10_MR
	10774	GM_M01_A2_F11	GM_M01_A2_F11_MF	
	10775	GM_M01_A2_F11		GM_M01_A2_F11_MR
	10776	GM_M01_A2_F12	GM_M01_A2_F12_MF	
55	10777	GM_M01_A2_F12		GM_M01_A2_F12_MR

	10778	GM_M01_A2_G01	GM_M01_A2_G01_MF	
	10779	GM_M01_A2_G01		GM_M01_A2_G01_MR
	10780	GM_M01_A2_G02	GM_M01_A2_G02_MF	
	10781	GM_M01_A2_G02		GM_M01_A2_G02_MR
5	10782	GM_M01_A2_G03	GM_M01_A2_G03_MF	
	10783	GM_M01_A2_G03		GM_M01_A2_G03_MR
	10784	GM_M01_A2_G04	GM_M01_A2_G04_MF	
	10785	GM_M01_A2_G04		GM_M01_A2_G04_MR
	10786	GM_M01_A2_G05	GM_M01_A2_G05_MF	
10	10787	GM_M01_A2_G05		GM_M01_A2_G05_MR
	10788	GM_M01_A2_G06	GM_M01_A2_G06_MF	
	10789	GM_M01_A2_G06		GM_M01_A2_G06_MR
	10790	GM_M01_A2_G07	GM_M01_A2_G07_MF	
	10791	GM_M01_A2_G07		GM_M01_A2_G07_MR
15	10792	GM_M01_A2_G08	GM_M01_A2_G08_MF	
	10793	GM_M01_A2_G08		GM_M01_A2_G08_MR
	10794	GM_M01_A2_G09	GM_M01_A2_G09_MF	
	10795	GM_M01_A2_G09		GM_M01_A2_G09_MR
	10796	GM_M01_A2_G10	GM_M01_A2_G10_MF	
20	10797	GM_M01_A2_G10		GM_M01_A2_G10_MR
	10798	GM_M01_A2_G11	GM_M01_A2_G11_MF	
	10799	GM_M01_A2_G11		GM_M01_A2_G11_MR
	10800	GM_M01_A2_G12	GM_M01_A2_G12_MF	
	10801	GM_M01_A2_G12		GM_M01_A2_G12_MR
25	10802	GM_M01_A2_H01	GM_M01_A2_H01_MF	
	10803	GM_M01_A2_H01		GM_M01_A2_H01_MR
	10804	GM_M01_A2_H02	GM_M01_A2_H02_MF	
	10805	GM_M01_A2_H02		GM_M01_A2_H02_MR
	10806	GM_M01_A2_H03	GM_M01_A2_H03_MF	
30	10807	GM_M01_A2_H03		GM_M01_A2_H03_MR
	10808	GM_M01_A2_H04	GM_M01_A2_H04_MF	
	10809	GM_M01_A2_H04		GM_M01_A2_H04_MR
	10810	GM_M01_A2_H05	GM_M01_A2_H05_MF	
	10811	GM_M01_A2_H05		GM_M01_A2_H05_MR
35	10812	GM_M01_A2_H06	GM_M01_A2_H06_MF	
	10813	GM_M01_A2_H06		GM_M01_A2_H06_MR
	10814	GM_M01_A2_H07	GM_M01_A2_H07_MF	
	10815	GM_M01_A2_H07		GM_M01_A2_H07_MR
	10816	GM_M01_A2_H08	GM_M01_A2_H08_MF	
40	10817	GM_M01_A2_H08		GM_M01_A2_H08_MR
	10818	GM_M01_A2_H09	GM_M01_A2_H09_MF	
	10819	GM_M01_A2_H09		GM_M01_A2_H09_MR
	10820	GM_M01_A2_H10	GM_M01_A2_H10_MF	
	10821	GM_M01_A2_H10		GM_M01_A2_H10_MR
45	10822	GM_M01_A2_H11	GM_M01_A2_H11_MF	
	10823	GM_M01_A2_H11		GM_M01_A2_H11_MR
	10824	GM_M01_A2_H12	GM_M01_A2_H12_MF	
	10825	GM_M01_A2_H12		GM_M01_A2_H12_MR
	10826	GM_M01_B1_A01	GM_M01_B1_A01_MF	
50	10827	GM_M01_B1_A01		GM_M01_B1_A01_MR
	10828	GM_M01_B1_A02		GM_M01_B1_A02_MR
	10829	GM_M01_B1_A03	GM_M01_B1_A03_MF	
	10830	GM_M01_B1_A03		GM_M01_B1_A03_MR
	10831	GM_M01_B1_A04	GM_M01_B1_A04_MF	
55	10832	GM_M01_B1_A04		GM_M01_B1_A04_MR

	10833	GM_M01_B1_A05		GM_M01_B1_A05_MR
	10834	GM_M01_B1_A06	GM_M01_B1_A06_MF	
	10835	GM_M01_B1_A06		GM_M01_B1_A06_MR
	10836	GM_M01_B1_A07	GM_M01_B1_A07_MF	
5	10837	GM_M01_B1_A07		GM_M01_B1_A07_MR
	10838	GM_M01_B1_A09		GM_M01_B1_A09_MR
	10839	GM_M01_B1_A10	GM_M01_B1_A10_MF	
	10840	GM_M01_B1_A10		GM_M01_B1_A10_MR
	10841	GM_M01_B1_A11	GM_M01_B1_A11_MF	
10	10842	GM_M01_B1_A11		GM_M01_B1_A11_MR
	10843	GM_M01_B1_A12	GM_M01_B1_A12_MF	
	10844	GM_M01_B1_A12		GM_M01_B1_A12_MR
	10845	GM_M01_B1_B01		GM_M01_B1_B01_MR
	10846	GM_M01_B1_B02		GM_M01_B1_B02_MR
15	10847	GM_M01_B1_B03		GM_M01_B1_B03_MR
	10848	GM_M01_B1_B04		GM_M01_B1_B04_MR
	10849	GM_M01_B1_B05		GM_M01_B1_B05_MR
	10850	GM_M01_B1_B06	GM_M01_B1_B06_MF	
	10851	GM_M01_B1_B07	GM_M01_B1_B07_MF	
20	10852	GM_M01_B1_B07		GM_M01_B1_B07_MR
	10853	GM_M01_B1_B08	GM_M01_B1_B08_MF	
	10854	GM_M01_B1_B08		GM_M01_B1_B08_MR
	10855	GM_M01_B1_B09	GM_M01_B1_B09_MF	
	10856	GM_M01_B1_B09		GM_M01_B1_B09_MR
25	10857	GM_M01_B1_B10	GM_M01_B1_B10_MF	
	10858	GM_M01_B1_B10		GM_M01_B1_B10_MR
	10859	GM_M01_B1_B11	GM_M01_B1_B11_MF	
	10860	GM_M01_B1_B11		GM_M01_B1_B11_MR
	10861	GM_M01_B1_B12	GM_M01_B1_B12_MF	
30	10862	GM_M01_B1_B12		GM_M01_B1_B12_MR
	10863	GM_M01_B1_C01		GM_M01_B1_C01_MR
	10864	GM_M01_B1_C02		GM_M01_B1_C02_MR
	10865	GM_M01_B1_C03		GM_M01_B1_C03_MR
	10866	GM_M01_B1_C04	GM_M01_B1_C04_MF	
35	10867	GM_M01_B1_C04		GM_M01_B1_C04_MR
	10868	GM_M01_B1_C05		GM_M01_B1_C05_MR
	10869	GM_M01_B1_C06	GM_M01_B1_C06_MF	
	10870	GM_M01_B1_C06		GM_M01_B1_C06_MR
	10871	GM_M01_B1_C07	GM_M01_B1_C07_MF	
40	10872	GM_M01_B1_C07		GM_M01_B1_C07_MR
	10873	GM_M01_B1_C08	GM_M01_B1_C08_MF	
	10874	GM_M01_B1_C08		GM_M01_B1_C08_MR
	10875	GM_M01_B1_C09		GM_M01_B1_C09_MR
	10876	GM_M01_B1_C10	GM_M01_B1_C10_MF	
45	10877	GM_M01_B1_C10		GM_M01_B1_C10_MR
	10878	GM_M01_B1_C11	GM_M01_B1_C11_MF	
	10879	GM_M01_B1_C11		GM_M01_B1_C11_MR
	10880	GM_M01_B1_C12	GM_M01_B1_C12_MF	
	10881	GM_M01_B1_C12		GM_M01_B1_C12_MR
50	10882	GM_M01_B1_D01	GM_M01_B1_D01_MF	
	10883	GM_M01_B1_D01		GM_M01_B1_D01_MR
	10884	GM_M01_B1_D02	GM_M01_B1_D02_MF	
	10885	GM_M01_B1_D02		GM_M01_B1_D02_MR
	10886	GM_M01_B1_D03	GM_M01_B1_D03_MF	
55	10887	GM_M01_B1_D03		GM_M01_B1_D03_MR

	10888	GM_M01_B1_D04	GM_M01_B1_D04_MF	
	10889	GM_M01_B1_D04		GM_M01_B1_D04_MR
	10890	GM_M01_B1_D05		GM_M01_B1_D05_MR
	10891	GM_M01_B1_D06	GM_M01_B1_D06_MF	
5	10892	GM_M01_B1_D06		GM_M01_B1_D06_MR
	10893	GM_M01_B1_D07	GM_M01_B1_D07_MF	
	10894	GM_M01_B1_D07		GM_M01_B1_D07_MR
	10895	GM_M01_B1_D08	GM_M01_B1_D08_MF	
	10896	GM_M01_B1_D08		GM_M01_B1_D08_MR
10	10897	GM_M01_B1_D09	GM_M01_B1_D09_MF	
	10898	GM_M01_B1_D09		GM_M01_B1_D09_MR
	10899	GM_M01_B1_D10	GM_M01_B1_D10_MF	
	10900	GM_M01_B1_D10		GM_M01_B1_D10_MR
	10901	GM_M01_B1_D11		GM_M01_B1_D11_MR
15	10902	GM_M01_B1_D12	GM_M01_B1_D12_MF	
	10903	GM_M01_B1_D12		GM_M01_B1_D12_MR
	10904	GM_M01_B1_E01	GM_M01_B1_E01_MF	
	10905	GM_M01_B1_E01		GM_M01_B1_E01_MR
	10906	GM_M01_B1_E02		GM_M01_B1_E02_MR
20	10907	GM_M01_B1_E03		GM_M01_B1_E03_MR
	10908	GM_M01_B1_E04	GM_M01_B1_E04_MF	
	10909	GM_M01_B1_E04		GM_M01_B1_E04_MR
	10910	GM_M01_B1_E05	GM_M01_B1_E05_MF	
	10911	GM_M01_B1_E05		GM_M01_B1_E05_MR
25	10912	GM_M01_B1_E06		GM_M01_B1_E06_MR
	10913	GM_M01_B1_E07	GM_M01_B1_E07_MF	
	10914	GM_M01_B1_E07		GM_M01_B1_E07_MR
	10915	GM_M01_B1_E08	GM_M01_B1_E08_MF	
	10916	GM_M01_B1_E08		GM_M01_B1_E08_MR
30	10917	GM_M01_B1_E09	GM_M01_B1_E09_MF	
	10918	GM_M01_B1_E09		GM_M01_B1_E09_MR
	10919	GM_M01_B1_E10	GM_M01_B1_E10_MF	
	10920	GM_M01_B1_E10		GM_M01_B1_E10_MR
	10921	GM_M01_B1_E11	GM_M01_B1_E11_MF	
35	10922	GM_M01_B1_E11		GM_M01_B1_E11_MR
	10923	GM_M01_B1_E12		GM_M01_B1_E12_MR
	10924	GM_M01_B1_F01		GM_M01_B1_F01_MR
	10925	GM_M01_B1_F02	GM_M01_B1_F02_MF	
	10926	GM_M01_B1_F02		GM_M01_B1_F02_MR
40	10927	GM_M01_B1_F03		GM_M01_B1_F03_MR
	10928	GM_M01_B1_F04	GM_M01_B1_F04_MF	
	10929	GM_M01_B1_F04		GM_M01_B1_F04_MR
	10930	GM_M01_B1_F05	GM_M01_B1_F05_MF	
	10931	GM_M01_B1_F05		GM_M01_B1_F05_MR
45	10932	GM_M01_B1_F06	GM_M01_B1_F06_MF	
	10933	GM_M01_B1_F06		GM_M01_B1_F06_MR
	10934	GM_M01_B1_F07	GM_M01_B1_F07_MF	
	10935	GM_M01_B1_F07		GM_M01_B1_F07_MR
	10936	GM_M01_B1_F08	GM_M01_B1_F08_MF	
50	10937	GM_M01_B1_F08		GM_M01_B1_F08_MR
	10938	GM_M01_B1_F09	GM_M01_B1_F09_MF	
	10939	GM_M01_B1_F09		GM_M01_B1_F09_MR
	10940	GM_M01_B1_F10		GM_M01_B1_F10_MR
	10941	GM_M01_B1_F11	GM_M01_B1_F11_MF	
55	10942	GM_M01_B1_F12	GM_M01_B1_F12_MF	

	10943	GM_M01_B1_F12		GM_M01_B1_F12_MR
	10944	GM_M01_B1_G01		GM_M01_B1_G01_MR
	10945	GM_M01_B1_G02	GM_M01_B1_G02_MF	
	10946	GM_M01_B1_G02		GM_M01_B1_G02_MR
5	10947	GM_M01_B1_G03	GM_M01_B1_G03_MF	
	10948	GM_M01_B1_G03		GM_M01_B1_G03_MR
	10949	GM_M01_B1_G04	GM_M01_B1_G04_MF	
	10950	GM_M01_B1_G04		GM_M01_B1_G04_MR
	10951	GM_M01_B1_G05		GM_M01_B1_G05_MR
10	10952	GM_M01_B1_G06	GM_M01_B1_G06_MF	
	10953	GM_M01_B1_G06		GM_M01_B1_G06_MR
	10954	GM_M01_B1_G07		GM_M01_B1_G07_MR
	10955	GM_M01_B1_G08	GM_M01_B1_G08_MF	
	10956	GM_M01_B1_G08		GM_M01_B1_G08_MR
15	10957	GM_M01_B1_G10	GM_M01_B1_G10_MF	
	10958	GM_M01_B1_G10		GM_M01_B1_G10_MR
	10959	GM_M01_B1_G11	GM_M01_B1_G11_MF	
	10960	GM_M01_B1_G11		GM_M01_B1_G11_MR
	10961	GM_M01_B1_G12	GM_M01_B1_G12_MF	
20	10962	GM_M01_B1_G12		GM_M01_B1_G12_MR
	10963	GM_M01_B1_H01		GM_M01_B1_H01_MR
	10964	GM_M01_B1_H02	GM_M01_B1_H02_MF	
	10965	GM_M01_B1_H02		GM_M01_B1_H02_MR
	10966	GM_M01_B1_H03		GM_M01_B1_H03_MR
25	10967	GM_M01_B1_H04		GM_M01_B1_H04_MR
	10968	GM_M01_B1_H05		GM_M01_B1_H05_MR
	10969	GM_M01_B1_H06	GM_M01_B1_H06_MF	
	10970	GM_M01_B1_H06		GM_M01_B1_H06_MR
	10971	GM_M01_B1_H07	GM_M01_B1_H07_MF	
30	10972	GM_M01_B1_H07		GM_M01_B1_H07_MR
	10973	GM_M01_B1_H08	GM_M01_B1_H08_MF	
	10974	GM_M01_B1_H08		GM_M01_B1_H08_MR
	10975	GM_M01_B1_H09	GM_M01_B1_H09_MF	
	10976	GM_M01_B1_H09		GM_M01_B1_H09_MR
35	10977	GM_M01_B1_H10	GM_M01_B1_H10_MF	
	10978	GM_M01_B1_H10		GM_M01_B1_H10_MR
	10979	GM_M01_B1_H11	GM_M01_B1_H11_MF	
	10980	GM_M01_B1_H11		GM_M01_B1_H11_MR
	10981	GM_M01_B1_H12	GM_M01_B1_H12_MF	
40	10982	GM_M01_B1_H12		GM_M01_B1_H12_MR
	10983	GM_M01_B2_A01	GM_M01_B2_A01_MF	
	10984	GM_M01_B2_A01		GM_M01_B2_A01_MR
	10985	GM_M01_B2_A02	GM_M01_B2_A02_MF	
	10986	GM_M01_B2_A02		GM_M01_B2_A02_MR
45	10987	GM_M01_B2_A03	GM_M01_B2_A03_MF	
	10988	GM_M01_B2_A03		GM_M01_B2_A03_MR
	10989	GM_M01_B2_A04	GM_M01_B2_A04_MF	
	10990	GM_M01_B2_A04		GM_M01_B2_A04_MR
	10991	GM_M01_B2_A05	GM_M01_B2_A05_MF	
50	10992	GM_M01_B2_A05		GM_M01_B2_A05_MR
	10993	GM_M01_B2_A06		GM_M01_B2_A06_MR
	10994	GM_M01_B2_A07	GM_M01_B2_A07_MF	
	10995	GM_M01_B2_A07		GM_M01_B2_A07_MR
	10996	GM_M01_B2_A08	GM_M01_B2_A08_MF	
55	10997	GM_M01_B2_A08		GM_M01_B2_A08_MR

	10998	GM_M01_B2_A09	GM_M01_B2_A09_MF	
	10999	GM_M01_B2_A09		GM_M01_B2_A09_MR
	11000	GM_M01_B2_A10	GM_M01_B2_A10_MF	
	11001	GM_M01_B2_A10		GM_M01_B2_A10_MR
5	11002	GM_M01_B2_A11		GM_M01_B2_A11_MR
	11003	GM_M01_B2_A12	GM_M01_B2_A12_MF	
	11004	GM_M01_B2_A12		GM_M01_B2_A12_MR
	11005	GM_M01_B2_B01	GM_M01_B2_B01_MF	
	11006	GM_M01_B2_B01		GM_M01_B2_B01_MR
10	11007	GM_M01_B2_B02	GM_M01_B2_B02_MF	
	11008	GM_M01_B2_B02		GM_M01_B2_B02_MR
	11009	GM_M01_B2_B03	GM_M01_B2_B03_MF	
	11010	GM_M01_B2_B03		GM_M01_B2_B03_MR
	11011	GM_M01_B2_B04	GM_M01_B2_B04_MF	
15	11012	GM_M01_B2_B04		GM_M01_B2_B04_MR
	11013	GM_M01_B2_B05	GM_M01_B2_B05_MF	
	11014	GM_M01_B2_B05		GM_M01_B2_B05_MR
	11015	GM_M01_B2_B06	GM_M01_B2_B06_MF	
	11016	GM_M01_B2_B06		GM_M01_B2_B06_MR
20	11017	GM_M01_B2_B07	GM_M01_B2_B07_MF	
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	11019	GM_M01_B2_B08	GM_M01_B2_B08_MF	
	11020	GM_M01_B2_B08		GM_M01_B2_B08_MR
	11021	GM_M01_B2_B09	GM_M01_B2_B09_MF	
25	11022	GM_M01_B2_B09		GM_M01_B2_B09_MR
	11023	GM_M01_B2_B10	GM_M01_B2_B10_MF	
	11024	GM_M01_B2_B10		GM_M01_B2_B10_MR
	11025	GM_M01_B2_B11	GM_M01_B2_B11_MF	
	11026	GM_M01_B2_B11		GM_M01_B2_B11_MR
30	11027	GM_M01_B2_B12	GM_M01_B2_B12_MF	
	11028	GM_M01_B2_B12		GM_M01_B2_B12_MR
	11029	GM_M01_B2_C01	GM_M01_B2_C01_MF	
	11030	GM_M01_B2_C01		GM_M01_B2_C01_MR
	11031	GM_M01_B2_C02		GM_M01_B2_C02_MR
35	11032	GM_M01_B2_C03	GM_M01_B2_C03_MF	
	11033	GM_M01_B2_C03		GM_M01_B2_C03_MR
	11034	GM_M01_B2_C04	GM_M01_B2_C04_MF	
	11035	GM_M01_B2_C04		GM_M01_B2_C04_MR
	11036	GM_M01_B2_C05		GM_M01_B2_C05_MR
40	11037	GM_M01_B2_C06	GM_M01_B2_C06_MF	
	11038	GM_M01_B2_C06		GM_M01_B2_C06_MR
	11039	GM_M01_B2_C07	GM_M01_B2_C07_MF	
	11040	GM_M01_B2_C07		GM_M01_B2_C07_MR
	11041	GM_M01_B2_C08	GM_M01_B2_C08_MF	
45	11042	GM_M01_B2_C08		GM_M01_B2_C08_MR
	11043	GM_M01_B2_C09	GM_M01_B2_C09_MF	
	11044	GM_M01_B2_C09		GM_M01_B2_C09_MR
	11045	GM_M01_B2_C10	GM_M01_B2_C10_MF	
	11046	GM_M01_B2_C10		GM_M01_B2_C10_MR
50	11047	GM_M01_B2_C11	GM_M01_B2_C11_MF	
	11048	GM_M01_B2_C11		GM_M01_B2_C11_MR
	11049	GM_M01_B2_C12	GM_M01_B2_C12_MF	
	11050	GM_M01_B2_C12		GM_M01_B2_C12_MR
	11051	GM_M01_B2_D01	GM_M01_B2_D01_MF	
55	11052	GM_M01_B2_D01		GM_M01_B2_D01_MR

	11053	GM_M01_B2_D02	GM_M01_B2_D02_MF	
	11054	GM_M01_B2_D02		GM_M01_B2_D02_MR
	11055	GM_M01_B2_D03	GM_M01_B2_D03_MF	
	11056	GM_M01_B2_D03		GM_M01_B2_D03_MR
5	11057	GM_M01_B2_D04	GM_M01_B2_D04_MF	
	11058	GM_M01_B2_D04		GM_M01_B2_D04_MR
	11059	GM_M01_B2_D05	GM_M01_B2_D05_MF	
	11060	GM_M01_B2_D05		GM_M01_B2_D05_MR
	11061	GM_M01_B2_D06	GM_M01_B2_D06_MF	
10	11062	GM_M01_B2_D06		GM_M01_B2_D06_MR
	11063	GM_M01_B2_D08	GM_M01_B2_D08_MF	
	11064	GM_M01_B2_D08		GM_M01_B2_D08_MR
	11065	GM_M01_B2_D09	GM_M01_B2_D09_MF	
	11066	GM_M01_B2_D09		GM_M01_B2_D09_MR
15	11067	GM_M01_B2_D10	GM_M01_B2_D10_MF	
	11068	GM_M01_B2_D10		GM_M01_B2_D10_MR
	11069	GM_M01_B2_D11	GM_M01_B2_D11_MF	
	11070	GM_M01_B2_D11		GM_M01_B2_D11_MR
	11071	GM_M01_B2_D12	GM_M01_B2_D12_MF	
20	11072	GM_M01_B2_D12		GM_M01_B2_D12_MR
	11073	GM_M01_B2_E01	GM_M01_B2_E01_MF	
	11074	GM_M01_B2_E01		GM_M01_B2_E01_MR
	11075	GM_M01_B2_E02	GM_M01_B2_E02_MF	
	11076	GM_M01_B2_E02		GM_M01_B2_E02_MR
25	11077	GM_M01_B2_E03	GM_M01_B2_E03_MF	
	11078	GM_M01_B2_E03		GM_M01_B2_E03_MR
	11079	GM_M01_B2_E04	GM_M01_B2_E04_MF	
	11080	GM_M01_B2_E04		GM_M01_B2_E04_MR
	11081	GM_M01_B2_E05	GM_M01_B2_E05_MF	
30	11082	GM_M01_B2_E05		GM_M01_B2_E05_MR
	11083	GM_M01_B2_E06	GM_M01_B2_E06_MF	
	11084	GM_M01_B2_E06		GM_M01_B2_E06_MR
	11085	GM_M01_B2_E07	GM_M01_B2_E07_MF	
	11086	GM_M01_B2_E07		GM_M01_B2_E07_MR
35	11087	GM_M01_B2_E08	GM_M01_B2_E08_MF	
	11088	GM_M01_B2_E08		GM_M01_B2_E08_MR
	11089	GM_M01_B2_E09	GM_M01_B2_E09_MF	
	11090	GM_M01_B2_E09		GM_M01_B2_E09_MR
	11091	GM_M01_B2_E10	GM_M01_B2_E10_MF	
40	11092	GM_M01_B2_E10		GM_M01_B2_E10_MR
	11093	GM_M01_B2_E11	GM_M01_B2_E11_MF	
	11094	GM_M01_B2_E11		GM_M01_B2_E11_MR
	11095	GM_M01_B2_E12	GM_M01_B2_E12_MF	
	11096	GM_M01_B2_E12		GM_M01_B2_E12_MR
45	11097	GM_M01_B2_F01	GM_M01_B2_F01_MF	
	11098	GM_M01_B2_F01		GM_M01_B2_F01_MR
	11099	GM_M01_B2_F02	GM_M01_B2_F02_MF	
	11100	GM_M01_B2_F02		GM_M01_B2_F02_MR
	11101	GM_M01_B2_F03	GM_M01_B2_F03_MF	
50	11102	GM_M01_B2_F03		GM_M01_B2_F03_MR
	11103	GM_M01_B2_F04	GM_M01_B2_F04_MF	
	11104	GM_M01_B2_F04		GM_M01_B2_F04_MR
	11105	GM_M01_B2_F05	GM_M01_B2_F05_MF	
	11106	GM_M01_B2_F05		GM_M01_B2_F05_MR
55	11107	GM_M01_B2_F06	GM_M01_B2_F06_MF	

	11108	GM_M01_B2_F06		GM_M01_B2_F06_MR
	11109	GM_M01_B2_F07	GM_M01_B2_F07_MF	
	11110	GM_M01_B2_F07		GM_M01_B2_F07_MR
	11111	GM_M01_B2_F08	GM_M01_B2_F08_MF	
5	11112	GM_M01_B2_F08		GM_M01_B2_F08_MR
	11113	GM_M01_B2_F09	GM_M01_B2_F09_MF	
	11114	GM_M01_B2_F09		GM_M01_B2_F09_MR
	11115	GM_M01_B2_F10	GM_M01_B2_F10_MF	
	11116	GM_M01_B2_F10		GM_M01_B2_F10_MR
10	11117	GM_M01_B2_F11	GM_M01_B2_F11_MF	
	11118	GM_M01_B2_F11		GM_M01_B2_F11_MR
	11119	GM_M01_B2_F12		GM_M01_B2_F12_MR
	11120	GM_M01_B2_G01	GM_M01_B2_G01_MF	
	11121	GM_M01_B2_G01		GM_M01_B2_G01_MR
15	11122	GM_M01_B2_G02	GM_M01_B2_G02_MF	
	11123	GM_M01_B2_G02		GM_M01_B2_G02_MR
	11124	GM_M01_B2_G03	GM_M01_B2_G03_MF	
	11125	GM_M01_B2_G03		GM_M01_B2_G03_MR
	11126	GM_M01_B2_G04		GM_M01_B2_G04_MR
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	11128	GM_M01_B2_G05		GM_M01_B2_G05_MR
	11129	GM_M01_B2_G06	GM_M01_B2_G06_MF	
	11130	GM_M01_B2_G06		GM_M01_B2_G06_MR
	11131	GM_M01_B2_G07	GM_M01_B2_G07_MF	
25	11132	GM_M01_B2_G07		GM_M01_B2_G07_MR
	11133	GM_M01_B2_G08	GM_M01_B2_G08_MF	
	11134	GM_M01_B2_G08		GM_M01_B2_G08_MR
	11135	GM_M01_B2_G09	GM_M01_B2_G09_MF	
	11136	GM_M01_B2_G09		GM_M01_B2_G09_MR
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	11139	GM_M01_B2_G11	GM_M01_B2_G11_MF	
	11140	GM_M01_B2_G11		GM_M01_B2_G11_MR
	11141	GM_M01_B2_G12	GM_M01_B2_G12_MF	
35	11142	GM_M01_B2_G12		GM_M01_B2_G12_MR
	11143	GM_M01_B2_H01	GM_M01_B2_H01_MF	
	11144	GM_M01_B2_H01		GM_M01_B2_H01_MR
	11145	GM_M01_B2_H02	GM_M01_B2_H02_MF	
	11146	GM_M01_B2_H02		GM_M01_B2_H02_MR
40	11147	GM_M01_B2_H03	GM_M01_B2_H03_MF	
	11148	GM_M01_B2_H03		GM_M01_B2_H03_MR
	11149	GM_M01_B2_H04		GM_M01_B2_H04_MR
	11150	GM_M01_B2_H05	GM_M01_B2_H05_MF	
	11151	GM_M01_B2_H05		GM_M01_B2_H05_MR
45	11152	GM_M01_B2_H06	GM_M01_B2_H06_MF	
	11153	GM_M01_B2_H06		GM_M01_B2_H06_MR
	11154	GM_M01_B2_H07	GM_M01_B2_H07_MF	
	11155	GM_M01_B2_H07		GM_M01_B2_H07_MR
	11156	GM_M01_B2_H08	GM_M01_B2_H08_MF	
50	11157	GM_M01_B2_H08		GM_M01_B2_H08_MR
	11158	GM_M01_B2_H09	GM_M01_B2_H09_MF	
	11159	GM_M01_B2_H09		GM_M01_B2_H09_MR
	11160	GM_M01_B2_H10	GM_M01_B2_H10_MF	
	11161	GM_M01_B2_H10		GM_M01_B2_H10_MR
55	11162	GM_M01_B2_H11	GM_M01_B2_H11_MF	

	11163	GM_M01_B2_H11		GM_M01_B2_H11_MR
	11164	GM_M01_B2_H12		GM_M01_B2_H12_MR
	11165	GM_M02_A1_A02		GM_M02_A1_A02_MR
	11166	GM_M02_A1_A03	GM_M02_A1_A03_MF	
5	11167	GM_M02_A1_A03		GM_M02_A1_A03_MR
	11168	GM_M02_A1_A04	GM_M02_A1_A04_MF	
	11169	GM_M02_A1_A05	GM_M02_A1_A05_MF	
	11170	GM_M02_A1_A07		GM_M02_A1_A07_MR
	11171	GM_M02_A1_A08	GM_M02_A1_A08_MF	
10	11172	GM_M02_A1_A08		GM_M02_A1_A08_MR
	11173	GM_M02_A1_A09	GM_M02_A1_A09_MF	
	11174	GM_M02_A1_A09		GM_M02_A1_A09_MR
	11175	GM_M02_A1_A10	GM_M02_A1_A10_MF	
	11176	GM_M02_A1_A10		GM_M02_A1_A10_MR
15	11177	GM_M02_A1_A11	GM_M02_A1_A11_MF	
	11178	GM_M02_A1_A11		GM_M02_A1_A11_MR
	11179	GM_M02_A1_A12	GM_M02_A1_A12_MF	
	11180	GM_M02_A1_A12		GM_M02_A1_A12_MR
	11181	GM_M02_A1_B01		GM_M02_A1_B01_MR
20	11182	GM_M02_A1_B02		GM_M02_A1_B02_MR
	11183	GM_M02_A1_B03	GM_M02_A1_B03_MF	
	11184	GM_M02_A1_B05		GM_M02_A1_B05_MR
	11185	GM_M02_A1_B07	GM_M02_A1_B07_MF	
	11186	GM_M02_A1_B07		GM_M02_A1_B07_MR
25	11187	GM_M02_A1_B08	GM_M02_A1_B08_MF	
	11188	GM_M02_A1_B08		GM_M02_A1_B08_MR
	11189	GM_M02_A1_B09	GM_M02_A1_B09_MF	
	11190	GM_M02_A1_B09		GM_M02_A1_B09_MR
	11191	GM_M02_A1_B10	GM_M02_A1_B10_MF	
30	11192	GM_M02_A1_B10		GM_M02_A1_B10_MR
	11193	GM_M02_A1_B11	GM_M02_A1_B11_MF	
	11194	GM_M02_A1_B11		GM_M02_A1_B11_MR
	11195	GM_M02_A1_B12	GM_M02_A1_B12_MF	
	11196	GM_M02_A1_B12		GM_M02_A1_B12_MR
35	11197	GM_M02_A1_C01		GM_M02_A1_C01_MR
	11198	GM_M02_A1_C02	GM_M02_A1_C02_MF	
	11199	GM_M02_A1_C03		GM_M02_A1_C03_MR
	11200	GM_M02_A1_C04		GM_M02_A1_C04_MR
	11201	GM_M02_A1_C05	GM_M02_A1_C05_MF	
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	11203	GM_M02_A1_C06		GM_M02_A1_C06_MR
	11204	GM_M02_A1_C07	GM_M02_A1_C07_MF	
	11205	GM_M02_A1_C07		GM_M02_A1_C07_MR
	11206	GM_M02_A1_C08	GM_M02_A1_C08_MF	
45	11207	GM_M02_A1_C08		GM_M02_A1_C08_MR
	11208	GM_M02_A1_C09	GM_M02_A1_C09_MF	
	11209	GM_M02_A1_C09		GM_M02_A1_C09_MR
	11210	GM_M02_A1_C10	GM_M02_A1_C10_MF	
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50	11212	GM_M02_A1_C11		GM_M02_A1_C11_MR
	11213	GM_M02_A1_C12	GM_M02_A1_C12_MF	
	11214	GM_M02_A1_C12		GM_M02_A1_C12_MR
	11215	GM_M02_A1_D01		GM_M02_A1_D01_MR
	11216	GM_M02_A1_D02	GM_M02_A1_D02_MF	
55	11217	GM_M02_A1_D03		GM_M02_A1_D03_MR

	11218	GM_M02_A1_D04		GM_M02_A1_D04_MR
	11219	GM_M02_A1_D05	GM_M02_A1_D05_MF	
	11220	GM_M02_A1_D05		GM_M02_A1_D05_MR
	11221	GM_M02_A1_D06	GM_M02_A1_D06_MF	
5	11222	GM_M02_A1_D07	GM_M02_A1_D07_MF	
	11223	GM_M02_A1_D07		GM_M02_A1_D07_MR
	11224	GM_M02_A1_D08		GM_M02_A1_D08_MR
	11225	GM_M02_A1_D09		GM_M02_A1_D09_MR
	11226	GM_M02_A1_D10	GM_M02_A1_D10_MF	
10	11227	GM_M02_A1_D10		GM_M02_A1_D10_MR
	11228	GM_M02_A1_D11	GM_M02_A1_D11_MF	
	11229	GM_M02_A1_D11		GM_M02_A1_D11_MR
	11230	GM_M02_A1_D12	GM_M02_A1_D12_MF	
	11231	GM_M02_A1_D12		GM_M02_A1_D12_MR
15	11232	GM_M02_A1_E01		GM_M02_A1_E01_MR
	11233	GM_M02_A1_E02		GM_M02_A1_E02_MR
	11234	GM_M02_A1_E03		GM_M02_A1_E03_MR
	11235	GM_M02_A1_E04		GM_M02_A1_E04_MR
	11236	GM_M02_A1_E05	GM_M02_A1_E05_MF	
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	11238	GM_M02_A1_E06	GM_M02_A1_E06_MF	
	11239	GM_M02_A1_E08	GM_M02_A1_E08_MF	
	11240	GM_M02_A1_E08		GM_M02_A1_E08_MR
	11241	GM_M02_A1_E09		GM_M02_A1_E09_MR
25	11242	GM_M02_A1_E10		GM_M02_A1_E10_MR
	11243	GM_M02_A1_E11	GM_M02_A1_E11_MF	
	11244	GM_M02_A1_E11		GM_M02_A1_E11_MR
	11245	GM_M02_A1_E12	GM_M02_A1_E12_MF	
	11246	GM_M02_A1_E12		GM_M02_A1_E12_MR
30	11247	GM_M02_A1_F02		GM_M02_A1_F02_MR
	11248	GM_M02_A1_F03		GM_M02_A1_F03_MR
	11249	GM_M02_A1_F04	GM_M02_A1_F04_MF	
	11250	GM_M02_A1_F04		GM_M02_A1_F04_MR
	11251	GM_M02_A1_F05	GM_M02_A1_F05_MF	
35	11252	GM_M02_A1_F06		GM_M02_A1_F06_MR
	11253	GM_M02_A1_F07		GM_M02_A1_F07_MR
	11254	GM_M02_A1_F08		GM_M02_A1_F08_MR
	11255	GM_M02_A1_F09	GM_M02_A1_F09_MF	
	11256	GM_M02_A1_F09		GM_M02_A1_F09_MR
40	11257	GM_M02_A1_F10	GM_M02_A1_F10_MF	
	11258	GM_M02_A1_F10		GM_M02_A1_F10_MR
	11259	GM_M02_A1_F11		GM_M02_A1_F11_MR
	11260	GM_M02_A1_F12	GM_M02_A1_F12_MF	
	11261	GM_M02_A1_F12		GM_M02_A1_F12_MR
45	11262	GM_M02_A1_G01	GM_M02_A1_G01_MF	
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	11264	GM_M02_A1_G03		GM_M02_A1_G03_MR
	11265	GM_M02_A1_G04	GM_M02_A1_G04_MF	
	11266	GM_M02_A1_G05		GM_M02_A1_G05_MR
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	11269	GM_M02_A1_G07		GM_M02_A1_G07_MR
	11270	GM_M02_A1_G08	GM_M02_A1_G08_MF	
	11271	GM_M02_A1_G08		GM_M02_A1_G08_MR
55	11272	GM_M02_A1_G09	GM_M02_A1_G09_MF	

	11273	GM_M02_A1_G09		GM_M02_A1_G09_MR
	11274	GM_M02_A1_G10	GM_M02_A1_G10_MF	
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	11276	GM_M02_A1_G11	GM_M02_A1_G11_MF	
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	11278	GM_M02_A1_G12	GM_M02_A1_G12_MF	
	11279	GM_M02_A1_G12		GM_M02_A1_G12_MR
	11280	GM_M02_A1_H02	GM_M02_A1_H02_MF	
	11281	GM_M02_A1_H02		GM_M02_A1_H02_MR
10	11282	GM_M02_A1_H03		GM_M02_A1_H03_MR
	11283	GM_M02_A1_H05	GM_M02_A1_H05_MF	
	11284	GM_M02_A1_H05		GM_M02_A1_H05_MR
	11285	GM_M02_A1_H06	GM_M02_A1_H06_MF	
	11286	GM_M02_A1_H06		GM_M02_A1_H06_MR
15	11287	GM_M02_A1_H07	GM_M02_A1_H07_MF	
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	11289	GM_M02_A1_H08	GM_M02_A1_H08_MF	
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	11291	GM_M02_A1_H09	GM_M02_A1_H09_MF	
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	11295	GM_M02_A1_H11	GM_M02_A1_H11_MF	
	11296	GM_M02_A1_H11		GM_M02_A1_H11_MR
25	11297	GM_M02_A1_H12		GM_M02_A1_H12_MR
	11298	GM_M02_A2_A01	GM_M02_A2_A01_MF	
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	11300	GM_M02_A2_A02	GM_M02_A2_A02_MF	
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30	11302	GM_M02_A2_A03	GM_M02_A2_A03_MF	
	11303	GM_M02_A2_A03		GM_M02_A2_A03_MR
	11304	GM_M02_A2_A04		GM_M02_A2_A04_MR
	11305	GM_M02_A2_A05	GM_M02_A2_A05_MF	
	11306	GM_M02_A2_A05		GM_M02_A2_A05_MR
35	11307	GM_M02_A2_A06	GM_M02_A2_A06_MF	
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	11309	GM_M02_A2_A07	GM_M02_A2_A07_MF	
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	11311	GM_M02_A2_A08	GM_M02_A2_A08_MF	
40	11312	GM_M02_A2_A08		GM_M02_A2_A08_MR
	11313	GM_M02_A2_A09	GM_M02_A2_A09_MF	
	11314	GM_M02_A2_A09		GM_M02_A2_A09_MR
	11315	GM_M02_A2_A10	GM_M02_A2_A10_MF	
	11316	GM_M02_A2_A10		GM_M02_A2_A10_MR
45	11317	GM_M02_A2_A11	GM_M02_A2_A11_MF	
	11318	GM_M02_A2_A11		GM_M02_A2_A11_MR
	11319	GM_M02_A2_A12	GM_M02_A2_A12_MF	
	11320	GM_M02_A2_A12		GM_M02_A2_A12_MR
	11321	GM_M02_A2_B01	GM_M02_A2_B01_MF	
50	11322	GM_M02_A2_B01		GM_M02_A2_B01_MR
	11323	GM_M02_A2_B02		GM_M02_A2_B02_MR
	11324	GM_M02_A2_B03	GM_M02_A2_B03_MF	
	11325	GM_M02_A2_B03		GM_M02_A2_B03_MR
	11326	GM_M02_A2_B04	GM_M02_A2_B04_MF	
55	11327	GM_M02_A2_B04		GM_M02_A2_B04_MR

	11328	GM_M02_A2_B05		GM_M02_A2_B05_MR
	11329	GM_M02_A2_B06		GM_M02_A2_B06_MR
	11330	GM_M02_A2_B07	GM_M02_A2_B07_MF	
	11331	GM_M02_A2_B07		GM_M02_A2_B07_MR
5	11332	GM_M02_A2_B08	GM_M02_A2_B08_MF	
	11333	GM_M02_A2_B08		GM_M02_A2_B08_MR
	11334	GM_M02_A2_B09	GM_M02_A2_B09_MF	
	11335	GM_M02_A2_B09		GM_M02_A2_B09_MR
	11336	GM_M02_A2_B10	GM_M02_A2_B10_MF	
10	11337	GM_M02_A2_B10		GM_M02_A2_B10_MR
	11338	GM_M02_A2_B11		GM_M02_A2_B11_MR
	11339	GM_M02_A2_B12	GM_M02_A2_B12_MF	
	11340	GM_M02_A2_B12		GM_M02_A2_B12_MR
	11341	GM_M02_A2_C01	GM_M02_A2_C01_MF	
15	11342	GM_M02_A2_C01		GM_M02_A2_C01_MR
	11343	GM_M02_A2_C02		GM_M02_A2_C02_MR
	11344	GM_M02_A2_C03		GM_M02_A2_C03_MR
	11345	GM_M02_A2_C04	GM_M02_A2_C04_MF	
	11346	GM_M02_A2_C04		GM_M02_A2_C04_MR
20	11347	GM_M02_A2_C05	GM_M02_A2_C05_MF	
	11348	GM_M02_A2_C05		GM_M02_A2_C05_MR
	11349	GM_M02_A2_C07	GM_M02_A2_C07_MF	
	11350	GM_M02_A2_C07		GM_M02_A2_C07_MR
	11351	GM_M02_A2_C08	GM_M02_A2_C08_MF	
25	11352	GM_M02_A2_C08		GM_M02_A2_C08_MR
	11353	GM_M02_A2_C09	GM_M02_A2_C09_MF	
	11354	GM_M02_A2_C09		GM_M02_A2_C09_MR
	11355	GM_M02_A2_C10	GM_M02_A2_C10_MF	
	11356	GM_M02_A2_C10		GM_M02_A2_C10_MR
30	11357	GM_M02_A2_C11		GM_M02_A2_C11_MR
	11358	GM_M02_A2_C12	GM_M02_A2_C12_MF	
	11359	GM_M02_A2_C12		GM_M02_A2_C12_MR
	11360	GM_M02_A2_D01		GM_M02_A2_D01_MR
	11361	GM_M02_A2_D02	GM_M02_A2_D02_MF	
35	11362	GM_M02_A2_D02		GM_M02_A2_D02_MR
	11363	GM_M02_A2_D03	GM_M02_A2_D03_MF	
	11364	GM_M02_A2_D03		GM_M02_A2_D03_MR
	11365	GM_M02_A2_D04	GM_M02_A2_D04_MF	
	11366	GM_M02_A2_D04		GM_M02_A2_D04_MR
40	11367	GM_M02_A2_D05	GM_M02_A2_D05_MF	
	11368	GM_M02_A2_D05		GM_M02_A2_D05_MR
	11369	GM_M02_A2_D06	GM_M02_A2_D06_MF	
	11370	GM_M02_A2_D06		GM_M02_A2_D06_MR
	11371	GM_M02_A2_D07	GM_M02_A2_D07_MF	
45	11372	GM_M02_A2_D07		GM_M02_A2_D07_MR
	11373	GM_M02_A2_D08	GM_M02_A2_D08_MF	
	11374	GM_M02_A2_D08		GM_M02_A2_D08_MR
	11375	GM_M02_A2_D09		GM_M02_A2_D09_MR
	11376	GM_M02_A2_D10	GM_M02_A2_D10_MF	
50	11377	GM_M02_A2_D10		GM_M02_A2_D10_MR
	11378	GM_M02_A2_D11	GM_M02_A2_D11_MF	
	11379	GM_M02_A2_D11		GM_M02_A2_D11_MR
	11380	GM_M02_A2_D12	GM_M02_A2_D12_MF	
	11381	GM_M02_A2_D12		GM_M02_A2_D12_MR
55	11382	GM_M02_A2_E01	GM_M02_A2_E01_MF	

	11383	GM_M02_A2_E01		GM_M02_A2_E01_MR
	11384	GM_M02_A2_E02	GM_M02_A2_E02_MF	
	11385	GM_M02_A2_E02		GM_M02_A2_E02_MR
	11386	GM_M02_A2_E03	GM_M02_A2_E03_MF	
5	11387	GM_M02_A2_E03		GM_M02_A2_E03_MR
	11388	GM_M02_A2_E04	GM_M02_A2_E04_MF	
	11389	GM_M02_A2_E04		GM_M02_A2_E04_MR
	11390	GM_M02_A2_E05	GM_M02_A2_E05_MF	
	11391	GM_M02_A2_E05		GM_M02_A2_E05_MR
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	11393	GM_M02_A2_E06		GM_M02_A2_E06_MR
	11394	GM_M02_A2_E07	GM_M02_A2_E07_MF	
	11395	GM_M02_A2_E07		GM_M02_A2_E07_MR
	11396	GM_M02_A2_E08	GM_M02_A2_E08_MF	
15	11397	GM_M02_A2_E08		GM_M02_A2_E08_MR
	11398	GM_M02_A2_E09	GM_M02_A2_E09_MF	
	11399	GM_M02_A2_E09		GM_M02_A2_E09_MR
	11400	GM_M02_A2_E10	GM_M02_A2_E10_MF	
	11401	GM_M02_A2_E10		GM_M02_A2_E10_MR
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	11404	GM_M02_A2_E12	GM_M02_A2_E12_MF	
	11405	GM_M02_A2_E12		GM_M02_A2_E12_MR
	11406	GM_M02_A2_F01	GM_M02_A2_F01_MF	
25	11407	GM_M02_A2_F01		GM_M02_A2_F01_MR
	11408	GM_M02_A2_F02	GM_M02_A2_F02_MF	
	11409	GM_M02_A2_F02		GM_M02_A2_F02_MR
	11410	GM_M02_A2_F03	GM_M02_A2_F03_MF	
	11411	GM_M02_A2_F03		GM_M02_A2_F03_MR
30	11412	GM_M02_A2_F04	GM_M02_A2_F04_MF	
	11413	GM_M02_A2_F04		GM_M02_A2_F04_MR
	11414	GM_M02_A2_F05	GM_M02_A2_F05_MF	
	11415	GM_M02_A2_F05		GM_M02_A2_F05_MR
	11416	GM_M02_A2_F06	GM_M02_A2_F06_MF	
35	11417	GM_M02_A2_F06		GM_M02_A2_F06_MR
	11418	GM_M02_A2_F07	GM_M02_A2_F07_MF	
	11419	GM_M02_A2_F07		GM_M02_A2_F07_MR
	11420	GM_M02_A2_F08	GM_M02_A2_F08_MF	
	11421	GM_M02_A2_F08		GM_M02_A2_F08_MR
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	11424	GM_M02_A2_F10	GM_M02_A2_F10_MF	
	11425	GM_M02_A2_F10		GM_M02_A2_F10_MR
	11426	GM_M02_A2_F11	GM_M02_A2_F11_MF	
45	11427	GM_M02_A2_F11		GM_M02_A2_F11_MR
	11428	GM_M02_A2_F12	GM_M02_A2_F12_MF	
	11429	GM_M02_A2_F12		GM_M02_A2_F12_MR
	11430	GM_M02_A2_G01	GM_M02_A2_G01_MF	
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	11434	GM_M02_A2_G03	GM_M02_A2_G03_MF	
	11435	GM_M02_A2_G03		GM_M02_A2_G03_MR
	11436	GM_M02_A2_G04		GM_M02_A2_G04_MR
55	11437	GM_M02_A2_G05	GM_M02_A2_G05_MF	

	11438	GM_M02_A2_G05		GM_M02_A2_G05_MR
	11439	GM_M02_A2_G06	GM_M02_A2_G06_MF	
	11440	GM_M02_A2_G06		GM_M02_A2_G06_MR
	11441	GM_M02_A2_G07	GM_M02_A2_G07_MF	
5	11442	GM_M02_A2_G07		GM_M02_A2_G07_MR
	11443	GM_M02_A2_G08	GM_M02_A2_G08_MF	
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	11445	GM_M02_A2_G09	GM_M02_A2_G09_MF	
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	11448	GM_M02_A2_G10		GM_M02_A2_G10_MR
	11449	GM_M02_A2_G11	GM_M02_A2_G11_MF	
	11450	GM_M02_A2_G11		GM_M02_A2_G11_MR
	11451	GM_M02_A2_G12	GM_M02_A2_G12_MF	
15	11452	GM_M02_A2_G12		GM_M02_A2_G12_MR
	11453	GM_M02_A2_H01	GM_M02_A2_H01_MF	
	11454	GM_M02_A2_H01		GM_M02_A2_H01_MR
	11455	GM_M02_A2_H02	GM_M02_A2_H02_MF	
	11456	GM_M02_A2_H02		GM_M02_A2_H02_MR
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	11458	GM_M02_A2_H03		GM_M02_A2_H03_MR
	11459	GM_M02_A2_H04	GM_M02_A2_H04_MF	
	11460	GM_M02_A2_H04		GM_M02_A2_H04_MR
	11461	GM_M02_A2_H05	GM_M02_A2_H05_MF	
25	11462	GM_M02_A2_H05		GM_M02_A2_H05_MR
	11463	GM_M02_A2_H06	GM_M02_A2_H06_MF	
	11464	GM_M02_A2_H06		GM_M02_A2_H06_MR
	11465	GM_M02_A2_H07	GM_M02_A2_H07_MF	
	11466	GM_M02_A2_H07		GM_M02_A2_H07_MR
30	11467	GM_M02_A2_H08	GM_M02_A2_H08_MF	
	11468	GM_M02_A2_H08		GM_M02_A2_H08_MR
	11469	GM_M02_A2_H09	GM_M02_A2_H09_MF	
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	11471	GM_M02_A2_H10	GM_M02_A2_H10_MF	
35	11472	GM_M02_A2_H10		GM_M02_A2_H10_MR
	11473	GM_M02_A2_H11	GM_M02_A2_H11_MF	
	11474	GM_M02_A2_H11		GM_M02_A2_H11_MR
	11475	GM_M02_A2_H12		GM_M02_A2_H12_MR
	11476	GM_M02_B1_A01		GM_M02_B1_A01_MR
40	11477	GM_M02_B1_A02	GM_M02_B1_A02_MF	
	11478	GM_M02_B1_A02		GM_M02_B1_A02_MR
	11479	GM_M02_B1_A03	GM_M02_B1_A03_MF	
	11480	GM_M02_B1_A03		GM_M02_B1_A03_MR
	11481	GM_M02_B1_A04	GM_M02_B1_A04_MF	
45	11482	GM_M02_B1_A04		GM_M02_B1_A04_MR
	11483	GM_M02_B1_A05	GM_M02_B1_A05_MF	
	11484	GM_M02_B1_A05		GM_M02_B1_A05_MR
	11485	GM_M02_B1_A06	GM_M02_B1_A06_MF	
	11486	GM_M02_B1_A06		GM_M02_B1_A06_MR
50	11487	GM_M02_B1_A07	GM_M02_B1_A07_MF	
	11488	GM_M02_B1_A07		GM_M02_B1_A07_MR
	11489	GM_M02_B1_A08	GM_M02_B1_A08_MF	
	11490	GM_M02_B1_A08		GM_M02_B1_A08_MR
	11491	GM_M02_B1_A09	GM_M02_B1_A09_MF	
55	11492	GM_M02_B1_A09		GM_M02_B1_A09_MR

	11493	GM_M02_B1_A10	GM_M02_B1_A10_MF	
	11494	GM_M02_B1_A10		GM_M02_B1_A10_MR
	11495	GM_M02_B1_A11	GM_M02_B1_A11_MF	
	11496	GM_M02_B1_A11		GM_M02_B1_A11_MR
5	11497	GM_M02_B1_A12	GM_M02_B1_A12_MF	
	11498	GM_M02_B1_A12		GM_M02_B1_A12_MR
	11499	GM_M02_B1_B01	GM_M02_B1_B01_MF	
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	11501	GM_M02_B1_B02		GM_M02_B1_B02_MR
10	11502	GM_M02_B1_B03		GM_M02_B1_B03_MR
	11503	GM_M02_B1_B04	GM_M02_B1_B04_MF	
	11504	GM_M02_B1_B04		GM_M02_B1_B04_MR
	11505	GM_M02_B1_B05	GM_M02_B1_B05_MF	
	11506	GM_M02_B1_B05		GM_M02_B1_B05_MR
15	11507	GM_M02_B1_B06	GM_M02_B1_B06_MF	
	11508	GM_M02_B1_B06		GM_M02_B1_B06_MR
	11509	GM_M02_B1_B07		GM_M02_B1_B07_MR
	11510	GM_M02_B1_B08	GM_M02_B1_B08_MF	
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20	11512	GM_M02_B1_B09		GM_M02_B1_B09_MR
	11513	GM_M02_B1_B10	GM_M02_B1_B10_MF	
	11514	GM_M02_B1_B10		GM_M02_B1_B10_MR
	11515	GM_M02_B1_B11	GM_M02_B1_B11_MF	
	11516	GM_M02_B1_B11		GM_M02_B1_B11_MR
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	11518	GM_M02_B1_B12		GM_M02_B1_B12_MR
	11519	GM_M02_B1_C01	GM_M02_B1_C01_MF	
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	11523	GM_M02_B1_C03	GM_M02_B1_C03_MF	
	11524	GM_M02_B1_C03		GM_M02_B1_C03_MR
	11525	GM_M02_B1_C04	GM_M02_B1_C04_MF	
	11526	GM_M02_B1_C04		GM_M02_B1_C04_MR
35	11527	GM_M02_B1_C05		GM_M02_B1_C05_MR
	11528	GM_M02_B1_C06	GM_M02_B1_C06_MF	
	11529	GM_M02_B1_C06		GM_M02_B1_C06_MR
	11530	GM_M02_B1_C07	GM_M02_B1_C07_MF	
	11531	GM_M02_B1_C07		GM_M02_B1_C07_MR
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	11534	GM_M02_B1_C09	GM_M02_B1_C09_MF	
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	11536	GM_M02_B1_C10	GM_M02_B1_C10_MF	
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	11539	GM_M02_B1_C11		GM_M02_B1_C11_MR
	11540	GM_M02_B1_C12	GM_M02_B1_C12_MF	
	11541	GM_M02_B1_C12		GM_M02_B1_C12_MR
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	11543	GM_M02_B1_D01		GM_M02_B1_D01_MR
	11544	GM_M02_B1_D02	GM_M02_B1_D02_MF	
	11545	GM_M02_B1_D02		GM_M02_B1_D02_MR
	11546	GM_M02_B1_D03	GM_M02_B1_D03_MF	
55	11547	GM_M02_B1_D03		GM_M02_B1_D03_MR

	11548	GM_M02_B1_D04	GM_M02_B1_D04_MF	
	11549	GM_M02_B1_D04		GM_M02_B1_D04_MR
	11550	GM_M02_B1_D05		GM_M02_B1_D05_MR
	11551	GM_M02_B1_D06	GM_M02_B1_D06_MF	
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	11553	GM_M02_B1_D07	GM_M02_B1_D07_MF	
	11554	GM_M02_B1_D07		GM_M02_B1_D07_MR
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	11561	GM_M02_B1_D11	GM_M02_B1_D11_MF	
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	11565	GM_M02_B1_E02	GM_M02_B1_E02_MF	
	11566	GM_M02_B1_E02		GM_M02_B1_E02_MR
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	11569	GM_M02_B1_E06		GM_M02_B1_E06_MR
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	11574	GM_M02_B1_E09	GM_M02_B1_E09_MF	
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	11576	GM_M02_B1_E10	GM_M02_B1_E10_MF	
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	11581	GM_M02_B1_E12		GM_M02_B1_E12_MR
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	11584	GM_M02_B1_F02	GM_M02_B1_F02_MF	
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	11586	GM_M02_B1_F03		GM_M02_B1_F03_MR
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	11589	GM_M02_B1_F05	GM_M02_B1_F05_MF	
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	11591	GM_M02_B1_F06	GM_M02_B1_F06_MF	
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	11593	GM_M02_B1_F07	GM_M02_B1_F07_MF	
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	11595	GM_M02_B1_F08	GM_M02_B1_F08_MF	
	11596	GM_M02_B1_F08		GM_M02_B1_F08_MR
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	11598	GM_M02_B1_F09		GM_M02_B1_F09_MR
	11599	GM_M02_B1_F10		GM_M02_B1_F10_MR
	11600	GM_M02_B1_F11	GM_M02_B1_F11_MF	
	11601	GM_M02_B1_F11		GM_M02_B1_F11_MR
55	11602	GM_M02_B1_F12	GM_M02_B1_F12_MF	

	11603	GM_M02_B1_F12		GM_M02_B1_F12_MR
	11604	GM_M02_B1_G01	GM_M02_B1_G01_MF	
	11605	GM_M02_B1_G01		GM_M02_B1_G01_MR
	11606	GM_M02_B1_G02	GM_M02_B1_G02_MF	
5	11607	GM_M02_B1_G02		GM_M02_B1_G02_MR
	11608	GM_M02_B1_G03	GM_M02_B1_G03_MF	
	11609	GM_M02_B1_G03		GM_M02_B1_G03_MR
	11610	GM_M02_B1_G04	GM_M02_B1_G04_MF	
	11611	GM_M02_B1_G04		GM_M02_B1_G04_MR
10	11612	GM_M02_B1_G05		GM_M02_B1_G05_MR
	11613	GM_M02_B1_G06	GM_M02_B1_G06_MF	
	11614	GM_M02_B1_G06		GM_M02_B1_G06_MR
	11615	GM_M02_B1_G07	GM_M02_B1_G07_MF	
	11616	GM_M02_B1_G07		GM_M02_B1_G07_MR
15	11617	GM_M02_B1_G09	GM_M02_B1_G09_MF	
	11618	GM_M02_B1_G09		GM_M02_B1_G09_MR
	11619	GM_M02_B1_G10	GM_M02_B1_G10_MF	
	11620	GM_M02_B1_G10		GM_M02_B1_G10_MR
	11621	GM_M02_B1_G11	GM_M02_B1_G11_MF	
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	11623	GM_M02_B1_G12	GM_M02_B1_G12_MF	
	11624	GM_M02_B1_G12		GM_M02_B1_G12_MR
	11625	GM_M02_B1_H01	GM_M02_B1_H01_MF	
	11626	GM_M02_B1_H01		GM_M02_B1_H01_MR
25	11627	GM_M02_B1_H02	GM_M02_B1_H02_MF	
	11628	GM_M02_B1_H02		GM_M02_B1_H02_MR
	11629	GM_M02_B1_H03		GM_M02_B1_H03_MR
	11630	GM_M02_B1_H04	GM_M02_B1_H04_MF	
	11631	GM_M02_B1_H04		GM_M02_B1_H04_MR
30	11632	GM_M02_B1_H05		GM_M02_B1_H05_MR
	11633	GM_M02_B1_H06	GM_M02_B1_H06_MF	
	11634	GM_M02_B1_H06		GM_M02_B1_H06_MR
	11635	GM_M02_B1_H07	GM_M02_B1_H07_MF	
	11636	GM_M02_B1_H07		GM_M02_B1_H07_MR
35	11637	GM_M02_B1_H08		GM_M02_B1_H08_MR
	11638	GM_M02_B1_H09	GM_M02_B1_H09_MF	
	11639	GM_M02_B1_H09		GM_M02_B1_H09_MR
	11640	GM_M02_B1_H10	GM_M02_B1_H10_MF	
	11641	GM_M02_B1_H10		GM_M02_B1_H10_MR
40	11642	GM_M02_B1_H11	GM_M02_B1_H11_MF	
	11643	GM_M02_B1_H11		GM_M02_B1_H11_MR
	11644	GM_M02_B1_H12	GM_M02_B1_H12_MF	
	11645	GM_M02_B1_H12		GM_M02_B1_H12_MR
	11646	GM_M02_B2_A01	GM_M02_B2_A01_MF	
45	11647	GM_M02_B2_A01		GM_M02_B2_A01_MR
	11648	GM_M02_B2_A02	GM_M02_B2_A02_MF	
	11649	GM_M02_B2_A02		GM_M02_B2_A02_MR
	11650	GM_M02_B2_A03	GM_M02_B2_A03_MF	
	11651	GM_M02_B2_A03		GM_M02_B2_A03_MR
50	11652	GM_M02_B2_A04	GM_M02_B2_A04_MF	
	11653	GM_M02_B2_A04		GM_M02_B2_A04_MR
	11654	GM_M02_B2_A05	GM_M02_B2_A05_MF	
	11655	GM_M02_B2_A05		GM_M02_B2_A05_MR
	11656	GM_M02_B2_A06	GM_M02_B2_A06_MF	
55	11657	GM_M02_B2_A06		GM_M02_B2_A06_MR

	11658	GM_M02_B2_A07	GM_M02_B2_A07_MF	
	11659	GM_M02_B2_A07		GM_M02_B2_A07_MR
	11660	GM_M02_B2_A08	GM_M02_B2_A08_MF	
	11661	GM_M02_B2_A08		GM_M02_B2_A08_MR
5	11662	GM_M02_B2_A09	GM_M02_B2_A09_MF	
	11663	GM_M02_B2_A09		GM_M02_B2_A09_MR
	11664	GM_M02_B2_A10	GM_M02_B2_A10_MF	
	11665	GM_M02_B2_A10		GM_M02_B2_A10_MR
	11666	GM_M02_B2_A11	GM_M02_B2_A11_MF	
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	11668	GM_M02_B2_A12	GM_M02_B2_A12_MF	
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	11674	GM_M02_B2_B03	GM_M02_B2_B03_MF	
	11675	GM_M02_B2_B03		GM_M02_B2_B03_MR
	11676	GM_M02_B2_B05	GM_M02_B2_B05_MF	
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	11678	GM_M02_B2_B06	GM_M02_B2_B06_MF	
	11679	GM_M02_B2_B06		GM_M02_B2_B06_MR
	11680	GM_M02_B2_B07	GM_M02_B2_B07_MF	
	11681	GM_M02_B2_B07		GM_M02_B2_B07_MR
25	11682	GM_M02_B2_B08	GM_M02_B2_B08_MF	
	11683	GM_M02_B2_B08		GM_M02_B2_B08_MR
	11684	GM_M02_B2_B09	GM_M02_B2_B09_MF	
	11685	GM_M02_B2_B09		GM_M02_B2_B09_MR
	11686	GM_M02_B2_B10	GM_M02_B2_B10_MF	
30	11687	GM_M02_B2_B10		GM_M02_B2_B10_MR
	11688	GM_M02_B2_B11	GM_M02_B2_B11_MF	
	11689	GM_M02_B2_B11		GM_M02_B2_B11_MR
	11690	GM_M02_B2_B12	GM_M02_B2_B12_MF	
	11691	GM_M02_B2_B12		GM_M02_B2_B12_MR
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	11694	GM_M02_B2_C02	GM_M02_B2_C02_MF	
	11695	GM_M02_B2_C02		GM_M02_B2_C02_MR
	11696	GM_M02_B2_C03	GM_M02_B2_C03_MF	
40	11697	GM_M02_B2_C03		GM_M02_B2_C03_MR
	11698	GM_M02_B2_C04	GM_M02_B2_C04_MF	
	11699	GM_M02_B2_C04		GM_M02_B2_C04_MR
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45	11702	GM_M02_B2_C06	GM_M02_B2_C06_MF	
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	11704	GM_M02_B2_C07	GM_M02_B2_C07_MF	
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	11706	GM_M02_B2_C08	GM_M02_B2_C08_MF	
50	11707	GM_M02_B2_C08		GM_M02_B2_C08_MR
	11708	GM_M02_B2_C09	GM_M02_B2_C09_MF	
	11709	GM_M02_B2_C09		GM_M02_B2_C09_MR
	11710	GM_M02_B2_C10	GM_M02_B2_C10_MF	
	11711	GM_M02_B2_C10		GM_M02_B2_C10_MR
55	11712	GM_M02_B2_C11	GM_M02_B2_C11_MF	

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	11714	GM_M02_B2_C12	GM_M02_B2_C12_MF	
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	11716	GM_M02_B2_D01	GM_M02_B2_D01_MF	
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	11718	GM_M02_B2_D02	GM_M02_B2_D02_MF	
	11719	GM_M02_B2_D02		GM_M02_B2_D02_MR
	11720	GM_M02_B2_D03	GM_M02_B2_D03_MF	
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	11724	GM_M02_B2_D05	GM_M02_B2_D05_MF	
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	11726	GM_M02_B2_D06	GM_M02_B2_D06_MF	
15	11727	GM_M02_B2_D06		GM_M02_B2_D06_MR
	11728	GM_M02_B2_D07	GM_M02_B2_D07_MF	
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	11730	GM_M02_B2_D08		GM_M02_B2_D08_MR
	11731	GM_M02_B2_D09	GM_M02_B2_D09_MF	
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	11733	GM_M02_B2_D10	GM_M02_B2_D10_MF	
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	11735	GM_M02_B2_D11	GM_M02_B2_D11_MF	
	11736	GM_M02_B2_D11		GM_M02_B2_D11_MR
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	11738	GM_M02_B2_D12		GM_M02_B2_D12_MR
	11739	GM_M02_B2_E01	GM_M02_B2_E01_MF	
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	11741	GM_M02_B2_E02	GM_M02_B2_E02_MF	
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	11743	GM_M02_B2_E03	GM_M02_B2_E03_MF	
	11744	GM_M02_B2_E03		GM_M02_B2_E03_MR
	11745	GM_M02_B2_E04	GM_M02_B2_E04_MF	
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35	11747	GM_M02_B2_E05	GM_M02_B2_E05_MF	
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	11749	GM_M02_B2_E06	GM_M02_B2_E06_MF	
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	11751	GM_M02_B2_E07	GM_M02_B2_E07_MF	
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	11755	GM_M02_B2_E09	GM_M02_B2_E09_MF	
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	11759	GM_M02_B2_E11	GM_M02_B2_E11_MF	
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	11761	GM_M02_B2_E12	GM_M02_B2_E12_MF	
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	11763	GM_M02_B2_F01	GM_M02_B2_F01_MF	
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55	11767	GM_M02_B2_F03	GM_M02_B2_F03_MF	

	11768	GM_M02_B2_F03		GM_M02_B2_F03_MR
	11769	GM_M02_B2_F04	GM_M02_B2_F04_MF	
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	11771	GM_M02_B2_F05	GM_M02_B2_F05_MF	
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	11773	GM_M02_B2_F06	GM_M02_B2_F06_MF	
	11774	GM_M02_B2_F06		GM_M02_B2_F06_MR
	11775	GM_M02_B2_F07	GM_M02_B2_F07_MF	
	11776	GM_M02_B2_F07		GM_M02_B2_F07_MR
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	11779	GM_M02_B2_F09	GM_M02_B2_F09_MF	
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	11781	GM_M02_B2_F10	GM_M02_B2_F10_MF	
15	11782	GM_M02_B2_F10		GM_M02_B2_F10_MR
	11783	GM_M02_B2_F11	GM_M02_B2_F11_MF	
	11784	GM_M02_B2_F12	GM_M02_B2_F12_MF	
	11785	GM_M02_B2_F12		GM_M02_B2_F12_MR
	11786	GM_M02_B2_G01	GM_M02_B2_G01_MF	
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	11788	GM_M02_B2_G02	GM_M02_B2_G02_MF	
	11789	GM_M02_B2_G02		GM_M02_B2_G02_MR
	11790	GM_M02_B2_G03	GM_M02_B2_G03_MF	
	11791	GM_M02_B2_G04	GM_M02_B2_G04_MF	
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	11793	GM_M02_B2_G05	GM_M02_B2_G05_MF	
	11794	GM_M02_B2_G05		GM_M02_B2_G05_MR
	11795	GM_M02_B2_G06	GM_M02_B2_G06_MF	
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	11800	GM_M02_B2_G09	GM_M02_B2_G09_MF	
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	11809	GM_M02_B2_H02	GM_M02_B2_H02_MF	
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	11811	GM_M02_B2_H03	GM_M02_B2_H03_MF	
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	11813	GM_M02_B2_H04	GM_M02_B2_H04_MF	
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	11815	GM_M02_B2_H05	GM_M02_B2_H05_MF	
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	11819	GM_M02_B2_H07	GM_M02_B2_H07_MF	
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	11821	GM_M02_B2_H08	GM_M02_B2_H08_MF	
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	11824	GM_M02_B2_H09		GM_M02_B2_H09_MR
	11825	GM_M02_B2_H10	GM_M02_B2_H10_MF	
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	11829	GM_M02_B2_H12	GM_M02_B2_H12_MF	
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	11839	GM_M03_A1_A05	GM_M03_A1_A05_MF	
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	11841	GM_M03_A1_A06	GM_M03_A1_A06_MF	
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	11845	GM_M03_A1_A08	GM_M03_A1_A08_MF	
	11846	GM_M03_A1_A08		GM_M03_A1_A08_MR
25	11847	GM_M03_A1_A09	GM_M03_A1_A09_MF	
	11848	GM_M03_A1_A09		GM_M03_A1_A09_MR
	11849	GM_M03_A1_A10	GM_M03_A1_A10_MF	
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	11851	GM_M03_A1_A11	GM_M03_A1_A11_MF	
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	11854	GM_M03_A1_A12		GM_M03_A1_A12_MR
	11855	GM_M03_A1_B01	GM_M03_A1_B01_MF	
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	11859	GM_M03_A1_B03	GM_M03_A1_B03_MF	
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	11861	GM_M03_A1_B04	GM_M03_A1_B04_MF	
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	11865	GM_M03_A1_B06	GM_M03_A1_B06_MF	
	11866	GM_M03_A1_B06		GM_M03_A1_B06_MR
45	11867	GM_M03_A1_B07	GM_M03_A1_B07_MF	
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	11869	GM_M03_A1_B08	GM_M03_A1_B08_MF	
	11870	GM_M03_A1_B08		GM_M03_A1_B08_MR
	11871	GM_M03_A1_B09	GM_M03_A1_B09_MF	
50	11872	GM_M03_A1_B09		GM_M03_A1_B09_MR
	11873	GM_M03_A1_B10	GM_M03_A1_B10_MF	
	11874	GM_M03_A1_B10		GM_M03_A1_B10_MR
	11875	GM_M03_A1_B11	GM_M03_A1_B11_MF	
	11876	GM_M03_A1_B11		GM_M03_A1_B11_MR
55	11877	GM_M03_A1_B12	GM_M03_A1_B12_MF	

	11878	GM_M03_A1_B12		GM_M03_A1_B12_MR
	11879	GM_M03_A1_C01	GM_M03_A1_C01_MF	
	11880	GM_M03_A1_C01		GM_M03_A1_C01_MR
	11881	GM_M03_A1_C02	GM_M03_A1_C02_MF	
5	11882	GM_M03_A1_C02		GM_M03_A1_C02_MR
	11883	GM_M03_A1_C03	GM_M03_A1_C03_MF	
	11884	GM_M03_A1_C04	GM_M03_A1_C04_MF	
	11885	GM_M03_A1_C04		GM_M03_A1_C04_MR
	11886	GM_M03_A1_C05	GM_M03_A1_C05_MF	
10	11887	GM_M03_A1_C05		GM_M03_A1_C05_MR
	11888	GM_M03_A1_C06	GM_M03_A1_C06_MF	
	11889	GM_M03_A1_C06		GM_M03_A1_C06_MR
	11890	GM_M03_A1_C07	GM_M03_A1_C07_MF	
	11891	GM_M03_A1_C07		GM_M03_A1_C07_MR
15	11892	GM_M03_A1_C08	GM_M03_A1_C08_MF	
	11893	GM_M03_A1_C08		GM_M03_A1_C08_MR
	11894	GM_M03_A1_C09	GM_M03_A1_C09_MF	
	11895	GM_M03_A1_C09		GM_M03_A1_C09_MR
	11896	GM_M03_A1_C10	GM_M03_A1_C10_MF	
20	11897	GM_M03_A1_C10		GM_M03_A1_C10_MR
	11898	GM_M03_A1_C11	GM_M03_A1_C11_MF	
	11899	GM_M03_A1_C11		GM_M03_A1_C11_MR
	11900	GM_M03_A1_C12	GM_M03_A1_C12_MF	
	11901	GM_M03_A1_C12		GM_M03_A1_C12_MR
25	11902	GM_M03_A1_D01	GM_M03_A1_D01_MF	
	11903	GM_M03_A1_D01		GM_M03_A1_D01_MR
	11904	GM_M03_A1_D02	GM_M03_A1_D02_MF	
	11905	GM_M03_A1_D02		GM_M03_A1_D02_MR
	11906	GM_M03_A1_D03	GM_M03_A1_D03_MF	
30	11907	GM_M03_A1_D03		GM_M03_A1_D03_MR
	11908	GM_M03_A1_D04	GM_M03_A1_D04_MF	
	11909	GM_M03_A1_D04		GM_M03_A1_D04_MR
	11910	GM_M03_A1_D05	GM_M03_A1_D05_MF	
	11911	GM_M03_A1_D05		GM_M03_A1_D05_MR
35	11912	GM_M03_A1_D06	GM_M03_A1_D06_MF	
	11913	GM_M03_A1_D06		GM_M03_A1_D06_MR
	11914	GM_M03_A1_D07	GM_M03_A1_D07_MF	
	11915	GM_M03_A1_D07		GM_M03_A1_D07_MR
	11916	GM_M03_A1_D08	GM_M03_A1_D08_MF	
40	11917	GM_M03_A1_D08		GM_M03_A1_D08_MR
	11918	GM_M03_A1_D09	GM_M03_A1_D09_MF	
	11919	GM_M03_A1_D09		GM_M03_A1_D09_MR
	11920	GM_M03_A1_D10	GM_M03_A1_D10_MF	
	11921	GM_M03_A1_D11	GM_M03_A1_D11_MF	
45	11922	GM_M03_A1_D11		GM_M03_A1_D11_MR
	11923	GM_M03_A1_D12	GM_M03_A1_D12_MF	
	11924	GM_M03_A1_D12		GM_M03_A1_D12_MR
	11925	GM_M03_A1_E01	GM_M03_A1_E01_MF	
	11926	GM_M03_A1_E01		GM_M03_A1_E01_MR
50	11927	GM_M03_A1_E02	GM_M03_A1_E02_MF	
	11928	GM_M03_A1_E02		GM_M03_A1_E02_MR
	11929	GM_M03_A1_E03	GM_M03_A1_E03_MF	
	11930	GM_M03_A1_E03		GM_M03_A1_E03_MR
	11931	GM_M03_A1_E04	GM_M03_A1_E04_MF	
55	11932	GM_M03_A1_E04		GM_M03_A1_E04_MR

	11933	GM_M03_A1_E05	GM_M03_A1_E05_MF	
	11934	GM_M03_A1_E05		GM_M03_A1_E05_MR
	11935	GM_M03_A1_E06	GM_M03_A1_E06_MF	
	11936	GM_M03_A1_E06		GM_M03_A1_E06_MR
5	11937	GM_M03_A1_E07	GM_M03_A1_E07_MF	
	11938	GM_M03_A1_E07		GM_M03_A1_E07_MR
	11939	GM_M03_A1_E08	GM_M03_A1_E08_MF	
	11940	GM_M03_A1_E08		GM_M03_A1_E08_MR
	11941	GM_M03_A1_E09	GM_M03_A1_E09_MF	
10	11942	GM_M03_A1_E10	GM_M03_A1_E10_MF	
	11943	GM_M03_A1_E11	GM_M03_A1_E11_MF	
	11944	GM_M03_A1_E11		GM_M03_A1_E11_MR
	11945	GM_M03_A1_E12	GM_M03_A1_E12_MF	
	11946	GM_M03_A1_E12		GM_M03_A1_E12_MR
15	11947	GM_M03_A1_F01	GM_M03_A1_F01_MF	
	11948	GM_M03_A1_F01		GM_M03_A1_F01_MR
	11949	GM_M03_A1_F02	GM_M03_A1_F02_MF	
	11950	GM_M03_A1_F02		GM_M03_A1_F02_MR
	11951	GM_M03_A1_F03	GM_M03_A1_F03_MF	
20	11952	GM_M03_A1_F03		GM_M03_A1_F03_MR
	11953	GM_M03_A1_F04	GM_M03_A1_F04_MF	
	11954	GM_M03_A1_F04		GM_M03_A1_F04_MR
	11955	GM_M03_A1_F05	GM_M03_A1_F05_MF	
	11956	GM_M03_A1_F05		GM_M03_A1_F05_MR
25	11957	GM_M03_A1_F06	GM_M03_A1_F06_MF	
	11958	GM_M03_A1_F06		GM_M03_A1_F06_MR
	11959	GM_M03_A1_F07	GM_M03_A1_F07_MF	
	11960	GM_M03_A1_F07		GM_M03_A1_F07_MR
	11961	GM_M03_A1_F08	GM_M03_A1_F08_MF	
30	11962	GM_M03_A1_F08		GM_M03_A1_F08_MR
	11963	GM_M03_A1_F09	GM_M03_A1_F09_MF	
	11964	GM_M03_A1_F09		GM_M03_A1_F09_MR
	11965	GM_M03_A1_F10	GM_M03_A1_F10_MF	
	11966	GM_M03_A1_F10		GM_M03_A1_F10_MR
35	11967	GM_M03_A1_F11	GM_M03_A1_F11_MF	
	11968	GM_M03_A1_F11		GM_M03_A1_F11_MR
	11969	GM_M03_A1_F12	GM_M03_A1_F12_MF	
	11970	GM_M03_A1_F12		GM_M03_A1_F12_MR
	11971	GM_M03_A1_G01	GM_M03_A1_G01_MF	
40	11972	GM_M03_A1_G01		GM_M03_A1_G01_MR
	11973	GM_M03_A1_G02	GM_M03_A1_G02_MF	
	11974	GM_M03_A1_G02		GM_M03_A1_G02_MR
	11975	GM_M03_A1_G03	GM_M03_A1_G03_MF	
	11976	GM_M03_A1_G03		GM_M03_A1_G03_MR
45	11977	GM_M03_A1_G04	GM_M03_A1_G04_MF	
	11978	GM_M03_A1_G04		GM_M03_A1_G04_MR
	11979	GM_M03_A1_G05	GM_M03_A1_G05_MF	
	11980	GM_M03_A1_G05		GM_M03_A1_G05_MR
	11981	GM_M03_A1_G06	GM_M03_A1_G06_MF	
50	11982	GM_M03_A1_G06		GM_M03_A1_G06_MR
	11983	GM_M03_A1_G07	GM_M03_A1_G07_MF	
	11984	GM_M03_A1_G07		GM_M03_A1_G07_MR
	11985	GM_M03_A1_G08	GM_M03_A1_G08_MF	
	11986	GM_M03_A1_G08		GM_M03_A1_G08_MR
55	11987	GM_M03_A1_G09	GM_M03_A1_G09_MF	

	11988	GM_M03_A1_G09		GM_M03_A1_G09_MR
	11989	GM_M03_A1_G10	GM_M03_A1_G10_MF	
	11990	GM_M03_A1_G10		GM_M03_A1_G10_MR
	11991	GM_M03_A1_G11	GM_M03_A1_G11_MF	
5	11992	GM_M03_A1_G11		GM_M03_A1_G11_MR
	11993	GM_M03_A1_G12	GM_M03_A1_G12_MF	
	11994	GM_M03_A1_G12		GM_M03_A1_G12_MR
	11995	GM_M03_A1_H01	GM_M03_A1_H01_MF	
	11996	GM_M03_A1_H01		GM_M03_A1_H01_MR
10	11997	GM_M03_A1_H02	GM_M03_A1_H02_MF	
	11998	GM_M03_A1_H02		GM_M03_A1_H02_MR
	11999	GM_M03_A1_H03	GM_M03_A1_H03_MF	
	12000	GM_M03_A1_H03		GM_M03_A1_H03_MR
	12001	GM_M03_A1_H04	GM_M03_A1_H04_MF	
15	12002	GM_M03_A1_H04		GM_M03_A1_H04_MR
	12003	GM_M03_A1_H05	GM_M03_A1_H05_MF	
	12004	GM_M03_A1_H05		GM_M03_A1_H05_MR
	12005	GM_M03_A1_H06	GM_M03_A1_H06_MF	
	12006	GM_M03_A1_H06		GM_M03_A1_H06_MR
20	12007	GM_M03_A1_H07	GM_M03_A1_H07_MF	
	12008	GM_M03_A1_H07		GM_M03_A1_H07_MR
	12009	GM_M03_A1_H08	GM_M03_A1_H08_MF	
	12010	GM_M03_A1_H08		GM_M03_A1_H08_MR
	12011	GM_M03_A1_H09	GM_M03_A1_H09_MF	
25	12012	GM_M03_A1_H09		GM_M03_A1_H09_MR
	12013	GM_M03_A1_H10	GM_M03_A1_H10_MF	
	12014	GM_M03_A1_H10		GM_M03_A1_H10_MR
	12015	GM_M03_A1_H11	GM_M03_A1_H11_MF	
	12016	GM_M03_A1_H11		GM_M03_A1_H11_MR
30	12017	GM_M03_A1_H12	GM_M03_A1_H12_MF	
	12018	GM_M03_A1_H12		GM_M03_A1_H12_MR
	12019	GM_M03_A2_A01	GM_M03_A2_A01_MF	
	12020	GM_M03_A2_A01		GM_M03_A2_A01_MR
	12021	GM_M03_A2_A02	GM_M03_A2_A02_MF	
35	12022	GM_M03_A2_A02		GM_M03_A2_A02_MR
	12023	GM_M03_A2_A03		GM_M03_A2_A03_MR
	12024	GM_M03_A2_A04	GM_M03_A2_A04_MF	
	12025	GM_M03_A2_A04		GM_M03_A2_A04_MR
	12026	GM_M03_A2_A05	GM_M03_A2_A05_MF	
40	12027	GM_M03_A2_A05		GM_M03_A2_A05_MR
	12028	GM_M03_A2_A06		GM_M03_A2_A06_MR
	12029	GM_M03_A2_A07	GM_M03_A2_A07_MF	
	12030	GM_M03_A2_A07		GM_M03_A2_A07_MR
	12031	GM_M03_A2_A08	GM_M03_A2_A08_MF	
45	12032	GM_M03_A2_A08		GM_M03_A2_A08_MR
	12033	GM_M03_A2_A09	GM_M03_A2_A09_MF	
	12034	GM_M03_A2_A09		GM_M03_A2_A09_MR
	12035	GM_M03_A2_A10	GM_M03_A2_A10_MF	
	12036	GM_M03_A2_A10		GM_M03_A2_A10_MR
50	12037	GM_M03_A2_A11	GM_M03_A2_A11_MF	
	12038	GM_M03_A2_A11		GM_M03_A2_A11_MR
	12039	GM_M03_A2_A12		GM_M03_A2_A12_MR
	12040	GM_M03_A2_B01	GM_M03_A2_B01_MF	
	12041	GM_M03_A2_B01		GM_M03_A2_B01_MR
55	12042	GM_M03_A2_B02	GM_M03_A2_B02_MF	

	12043	GM_M03_A2_B02		GM_M03_A2_B02_MR
	12044	GM_M03_A2_B03	GM_M03_A2_B03_MF	
	12045	GM_M03_A2_B03		GM_M03_A2_B03_MR
	12046	GM_M03_A2_B05	GM_M03_A2_B05_MF	
5	12047	GM_M03_A2_B05		GM_M03_A2_B05_MR
	12048	GM_M03_A2_B06	GM_M03_A2_B06_MF	
	12049	GM_M03_A2_B06		GM_M03_A2_B06_MR
	12050	GM_M03_A2_B07	GM_M03_A2_B07_MF	
	12051	GM_M03_A2_B07		GM_M03_A2_B07_MR
10	12052	GM_M03_A2_B08	GM_M03_A2_B08_MF	
	12053	GM_M03_A2_B08		GM_M03_A2_B08_MR
	12054	GM_M03_A2_B09	GM_M03_A2_B09_MF	
	12055	GM_M03_A2_B09		GM_M03_A2_B09_MR
	12056	GM_M03_A2_B10	GM_M03_A2_B10_MF	
15	12057	GM_M03_A2_B10		GM_M03_A2_B10_MR
	12058	GM_M03_A2_B11	GM_M03_A2_B11_MF	
	12059	GM_M03_A2_B11		GM_M03_A2_B11_MR
	12060	GM_M03_A2_B12	GM_M03_A2_B12_MF	
	12061	GM_M03_A2_B12		GM_M03_A2_B12_MR
20	12062	GM_M03_A2_C01	GM_M03_A2_C01_MF	
	12063	GM_M03_A2_C01		GM_M03_A2_C01_MR
	12064	GM_M03_A2_C02	GM_M03_A2_C02_MF	
	12065	GM_M03_A2_C02		GM_M03_A2_C02_MR
	12066	GM_M03_A2_C03	GM_M03_A2_C03_MF	
25	12067	GM_M03_A2_C03		GM_M03_A2_C03_MR
	12068	GM_M03_A2_C04	GM_M03_A2_C04_MF	
	12069	GM_M03_A2_C04		GM_M03_A2_C04_MR
	12070	GM_M03_A2_C05	GM_M03_A2_C05_MF	
	12071	GM_M03_A2_C05		GM_M03_A2_C05_MR
30	12072	GM_M03_A2_C06	GM_M03_A2_C06_MF	
	12073	GM_M03_A2_C06		GM_M03_A2_C06_MR
	12074	GM_M03_A2_C07	GM_M03_A2_C07_MF	
	12075	GM_M03_A2_C07		GM_M03_A2_C07_MR
	12076	GM_M03_A2_C08	GM_M03_A2_C08_MF	
35	12077	GM_M03_A2_C08		GM_M03_A2_C08_MR
	12078	GM_M03_A2_C09		GM_M03_A2_C09_MR
	12079	GM_M03_A2_C10	GM_M03_A2_C10_MF	
	12080	GM_M03_A2_C10		GM_M03_A2_C10_MR
	12081	GM_M03_A2_C11	GM_M03_A2_C11_MF	
40	12082	GM_M03_A2_C11		GM_M03_A2_C11_MR
	12083	GM_M03_A2_D01	GM_M03_A2_D01_MF	
	12084	GM_M03_A2_D01		GM_M03_A2_D01_MR
	12085	GM_M03_A2_D02	GM_M03_A2_D02_MF	
	12086	GM_M03_A2_D02		GM_M03_A2_D02_MR
45	12087	GM_M03_A2_D03	GM_M03_A2_D03_MF	
	12088	GM_M03_A2_D03		GM_M03_A2_D03_MR
	12089	GM_M03_A2_D04	GM_M03_A2_D04_MF	
	12090	GM_M03_A2_D04		GM_M03_A2_D04_MR
	12091	GM_M03_A2_D05	GM_M03_A2_D05_MF	
50	12092	GM_M03_A2_D05		GM_M03_A2_D05_MR
	12093	GM_M03_A2_D06	GM_M03_A2_D06_MF	
	12094	GM_M03_A2_D06		GM_M03_A2_D06_MR
	12095	GM_M03_A2_D07		GM_M03_A2_D07_MR
	12096	GM_M03_A2_D08	GM_M03_A2_D08_MF	
55	12097	GM_M03_A2_D08		GM_M03_A2_D08_MR

	12098	GM_M03_A2_D09		GM_M03_A2_D09_MR
	12099	GM_M03_A2_D10	GM_M03_A2_D10_MF	
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	12101	GM_M03_A2_D11	GM_M03_A2_D11_MF	
5	12102	GM_M03_A2_D11		GM_M03_A2_D11_MR
	12103	GM_M03_A2_D12	GM_M03_A2_D12_MF	
	12104	GM_M03_A2_D12		GM_M03_A2_D12_MR
	12105	GM_M03_A2_E01	GM_M03_A2_E01_MF	
	12106	GM_M03_A2_E01		GM_M03_A2_E01_MR
10	12107	GM_M03_A2_E02	GM_M03_A2_E02_MF	
	12108	GM_M03_A2_E02		GM_M03_A2_E02_MR
	12109	GM_M03_A2_E03	GM_M03_A2_E03_MF	
	12110	GM_M03_A2_E03		GM_M03_A2_E03_MR
	12111	GM_M03_A2_E04	GM_M03_A2_E04_MF	
15	12112	GM_M03_A2_E04		GM_M03_A2_E04_MR
	12113	GM_M03_A2_E05	GM_M03_A2_E05_MF	
	12114	GM_M03_A2_E05		GM_M03_A2_E05_MR
	12115	GM_M03_A2_E06	GM_M03_A2_E06_MF	
	12116	GM_M03_A2_E06		GM_M03_A2_E06_MR
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	12118	GM_M03_A2_E07		GM_M03_A2_E07_MR
	12119	GM_M03_A2_E08	GM_M03_A2_E08_MF	
	12120	GM_M03_A2_E08		GM_M03_A2_E08_MR
	12121	GM_M03_A2_E09		GM_M03_A2_E09_MR
25	12122	GM_M03_A2_E10	GM_M03_A2_E10_MF	
	12123	GM_M03_A2_E10		GM_M03_A2_E10_MR
	12124	GM_M03_A2_E11	GM_M03_A2_E11_MF	
	12125	GM_M03_A2_E11		GM_M03_A2_E11_MR
	12126	GM_M03_A2_E12	GM_M03_A2_E12_MF	
30	12127	GM_M03_A2_E12		GM_M03_A2_E12_MR
	12128	GM_M03_A2_F01	GM_M03_A2_F01_MF	
	12129	GM_M03_A2_F01		GM_M03_A2_F01_MR
	12130	GM_M03_A2_F02	GM_M03_A2_F02_MF	
	12131	GM_M03_A2_F02		GM_M03_A2_F02_MR
35	12132	GM_M03_A2_F03	GM_M03_A2_F03_MF	
	12133	GM_M03_A2_F03		GM_M03_A2_F03_MR
	12134	GM_M03_A2_F04	GM_M03_A2_F04_MF	
	12135	GM_M03_A2_F04		GM_M03_A2_F04_MR
	12136	GM_M03_A2_F05	GM_M03_A2_F05_MF	
40	12137	GM_M03_A2_F05		GM_M03_A2_F05_MR
	12138	GM_M03_A2_F06	GM_M03_A2_F06_MF	
	12139	GM_M03_A2_F06		GM_M03_A2_F06_MR
	12140	GM_M03_A2_F07	GM_M03_A2_F07_MF	
	12141	GM_M03_A2_F07		GM_M03_A2_F07_MR
45	12142	GM_M03_A2_F08	GM_M03_A2_F08_MF	
	12143	GM_M03_A2_F08		GM_M03_A2_F08_MR
	12144	GM_M03_A2_F09	GM_M03_A2_F09_MF	
	12145	GM_M03_A2_F09		GM_M03_A2_F09_MR
	12146	GM_M03_A2_F10		GM_M03_A2_F10_MR
50	12147	GM_M03_A2_F11	GM_M03_A2_F11_MF	
	12148	GM_M03_A2_F11		GM_M03_A2_F11_MR
	12149	GM_M03_A2_F12	GM_M03_A2_F12_MF	
	12150	GM_M03_A2_F12		GM_M03_A2_F12_MR
	12151	GM_M03_A2_G01	GM_M03_A2_G01_MF	
55	12152	GM_M03_A2_G01		GM_M03_A2_G01_MR

	12153	GM_M03_A2_G02	GM_M03_A2_G02_MF	
	12154	GM_M03_A2_G02		GM_M03_A2_G02_MR
	12155	GM_M03_A2_G03	GM_M03_A2_G03_MF	
	12156	GM_M03_A2_G03		GM_M03_A2_G03_MR
5	12157	GM_M03_A2_G04	GM_M03_A2_G04_MF	
	12158	GM_M03_A2_G04		GM_M03_A2_G04_MR
	12159	GM_M03_A2_G05	GM_M03_A2_G05_MF	
	12160	GM_M03_A2_G05		GM_M03_A2_G05_MR
	12161	GM_M03_A2_G06	GM_M03_A2_G06_MF	
10	12162	GM_M03_A2_G06		GM_M03_A2_G06_MR
	12163	GM_M03_A2_G07	GM_M03_A2_G07_MF	
	12164	GM_M03_A2_G07		GM_M03_A2_G07_MR
	12165	GM_M03_A2_G08	GM_M03_A2_G08_MF	
	12166	GM_M03_A2_G08		GM_M03_A2_G08_MR
15	12167	GM_M03_A2_G09	GM_M03_A2_G09_MF	
	12168	GM_M03_A2_G09		GM_M03_A2_G09_MR
	12169	GM_M03_A2_G10	GM_M03_A2_G10_MF	
	12170	GM_M03_A2_G10		GM_M03_A2_G10_MR
	12171	GM_M03_A2_G11	GM_M03_A2_G11_MF	
20	12172	GM_M03_A2_G11		GM_M03_A2_G11_MR
	12173	GM_M03_A2_G12	GM_M03_A2_G12_MF	
	12174	GM_M03_A2_G12		GM_M03_A2_G12_MR
	12175	GM_M03_A2_H01	GM_M03_A2_H01_MF	
	12176	GM_M03_A2_H01		GM_M03_A2_H01_MR
25	12177	GM_M03_A2_H02	GM_M03_A2_H02_MF	
	12178	GM_M03_A2_H02		GM_M03_A2_H02_MR
	12179	GM_M03_A2_H03	GM_M03_A2_H03_MF	
	12180	GM_M03_A2_H03		GM_M03_A2_H03_MR
	12181	GM_M03_A2_H04	GM_M03_A2_H04_MF	
30	12182	GM_M03_A2_H04		GM_M03_A2_H04_MR
	12183	GM_M03_A2_H05	GM_M03_A2_H05_MF	
	12184	GM_M03_A2_H05		GM_M03_A2_H05_MR
	12185	GM_M03_A2_H06	GM_M03_A2_H06_MF	
	12186	GM_M03_A2_H06		GM_M03_A2_H06_MR
35	12187	GM_M03_A2_H07	GM_M03_A2_H07_MF	
	12188	GM_M03_A2_H07		GM_M03_A2_H07_MR
	12189	GM_M03_A2_H09	GM_M03_A2_H09_MF	
	12190	GM_M03_A2_H09		GM_M03_A2_H09_MR
	12191	GM_M03_A2_H10	GM_M03_A2_H10_MF	
40	12192	GM_M03_A2_H10		GM_M03_A2_H10_MR
	12193	GM_M03_A2_H11	GM_M03_A2_H11_MF	
	12194	GM_M03_A2_H11		GM_M03_A2_H11_MR
	12195	GM_M03_A2_H12	GM_M03_A2_H12_MF	
	12196	GM_M03_A2_H12		GM_M03_A2_H12_MR
45	12197	GM_M03_B1_A01	GM_M03_B1_A01_MF	
	12198	GM_M03_B1_A01		GM_M03_B1_A01_MR
	12199	GM_M03_B1_A02	GM_M03_B1_A02_MF	
	12200	GM_M03_B1_A02		GM_M03_B1_A02_MR
	12201	GM_M03_B1_A03	GM_M03_B1_A03_MF	
50	12202	GM_M03_B1_A03		GM_M03_B1_A03_MR
	12203	GM_M03_B1_A04		GM_M03_B1_A04_MR
	12204	GM_M03_B1_A05	GM_M03_B1_A05_MF	
	12205	GM_M03_B1_A05		GM_M03_B1_A05_MR
	12206	GM_M03_B1_A06	GM_M03_B1_A06_MF	
55	12207	GM_M03_B1_A06		GM_M03_B1_A06_MR

	12208	GM_M03_B1_A07	GM_M03_B1_A07_MF	
	12209	GM_M03_B1_A07		GM_M03_B1_A07_MR
	12210	GM_M03_B1_A08	GM_M03_B1_A08_MF	
	12211	GM_M03_B1_A08		GM_M03_B1_A08_MR
5	12212	GM_M03_B1_A09		GM_M03_B1_A09_MR
	12213	GM_M03_B1_A10	GM_M03_B1_A10_MF	
	12214	GM_M03_B1_A10		GM_M03_B1_A10_MR
	12215	GM_M03_B1_A11	GM_M03_B1_A11_MF	
	12216	GM_M03_B1_A11		GM_M03_B1_A11_MR
10	12217	GM_M03_B1_A12		GM_M03_B1_A12_MR
	12218	GM_M03_B1_B01	GM_M03_B1_B01_MF	
	12219	GM_M03_B1_B01		GM_M03_B1_B01_MR
	12220	GM_M03_B1_B02		GM_M03_B1_B02_MR
	12221	GM_M03_B1_B03	GM_M03_B1_B03_MF	
15	12222	GM_M03_B1_B03		GM_M03_B1_B03_MR
	12223	GM_M03_B1_B04		GM_M03_B1_B04_MR
	12224	GM_M03_B1_B05	GM_M03_B1_B05_MF	
	12225	GM_M03_B1_B05		GM_M03_B1_B05_MR
	12226	GM_M03_B1_B06	GM_M03_B1_B06_MF	
20	12227	GM_M03_B1_B06		GM_M03_B1_B06_MR
	12228	GM_M03_B1_B07	GM_M03_B1_B07_MF	
	12229	GM_M03_B1_B07		GM_M03_B1_B07_MR
	12230	GM_M03_B1_B08	GM_M03_B1_B08_MF	
	12231	GM_M03_B1_B08		GM_M03_B1_B08_MR
25	12232	GM_M03_B1_B09	GM_M03_B1_B09_MF	
	12233	GM_M03_B1_B09		GM_M03_B1_B09_MR
	12234	GM_M03_B1_B10	GM_M03_B1_B10_MF	
	12235	GM_M03_B1_B10		GM_M03_B1_B10_MR
	12236	GM_M03_B1_B11	GM_M03_B1_B11_MF	
30	12237	GM_M03_B1_B11		GM_M03_B1_B11_MR
	12238	GM_M03_B1_B12	GM_M03_B1_B12_MF	
	12239	GM_M03_B1_B12		GM_M03_B1_B12_MR
	12240	GM_M03_B1_C01		GM_M03_B1_C01_MR
	12241	GM_M03_B1_C02	GM_M03_B1_C02_MF	
35	12242	GM_M03_B1_C03	GM_M03_B1_C03_MF	
	12243	GM_M03_B1_C03		GM_M03_B1_C03_MR
	12244	GM_M03_B1_C04	GM_M03_B1_C04_MF	
	12245	GM_M03_B1_C04		GM_M03_B1_C04_MR
	12246	GM_M03_B1_C05	GM_M03_B1_C05_MF	
40	12247	GM_M03_B1_C05		GM_M03_B1_C05_MR
	12248	GM_M03_B1_C06	GM_M03_B1_C06_MF	
	12249	GM_M03_B1_C06		GM_M03_B1_C06_MR
	12250	GM_M03_B1_C07	GM_M03_B1_C07_MF	
	12251	GM_M03_B1_C07		GM_M03_B1_C07_MR
45	12252	GM_M03_B1_C08	GM_M03_B1_C08_MF	
	12253	GM_M03_B1_C08		GM_M03_B1_C08_MR
	12254	GM_M03_B1_C09	GM_M03_B1_C09_MF	
	12255	GM_M03_B1_C09		GM_M03_B1_C09_MR
	12256	GM_M03_B1_C10	GM_M03_B1_C10_MF	
50	12257	GM_M03_B1_C10		GM_M03_B1_C10_MR
	12258	GM_M03_B1_C11	GM_M03_B1_C11_MF	
	12259	GM_M03_B1_C11		GM_M03_B1_C11_MR
	12260	GM_M03_B1_C12	GM_M03_B1_C12_MF	
	12261	GM_M03_B1_C12		GM_M03_B1_C12_MR
55	12262	GM_M03_B1_D01	GM_M03_B1_D01_MF	

	12263	GM_M03_B1_D01		GM_M03_B1_D01_MR
	12264	GM_M03_B1_D02	GM_M03_B1_D02_MF	
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	12266	GM_M03_B1_D03	GM_M03_B1_D03_MF	
5	12267	GM_M03_B1_D03		GM_M03_B1_D03_MR
	12268	GM_M03_B1_D04	GM_M03_B1_D04_MF	
	12269	GM_M03_B1_D04		GM_M03_B1_D04_MR
	12270	GM_M03_B1_D05	GM_M03_B1_D05_MF	
	12271	GM_M03_B1_D05		GM_M03_B1_D05_MR
10	12272	GM_M03_B1_D06	GM_M03_B1_D06_MF	
	12273	GM_M03_B1_D06		GM_M03_B1_D06_MR
	12274	GM_M03_B1_D07	GM_M03_B1_D07_MF	
	12275	GM_M03_B1_D07		GM_M03_B1_D07_MR
	12276	GM_M03_B1_D08	GM_M03_B1_D08_MF	
15	12277	GM_M03_B1_D08		GM_M03_B1_D08_MR
	12278	GM_M03_B1_D09	GM_M03_B1_D09_MF	
	12279	GM_M03_B1_D09		GM_M03_B1_D09_MR
	12280	GM_M03_B1_D10	GM_M03_B1_D10_MF	
	12281	GM_M03_B1_D10		GM_M03_B1_D10_MR
20	12282	GM_M03_B1_D11	GM_M03_B1_D11_MF	
	12283	GM_M03_B1_D11		GM_M03_B1_D11_MR
	12284	GM_M03_B1_D12	GM_M03_B1_D12_MF	
	12285	GM_M03_B1_D12		GM_M03_B1_D12_MR
	12286	GM_M03_B1_E01	GM_M03_B1_E01_MF	
25	12287	GM_M03_B1_E01		GM_M03_B1_E01_MR
	12288	GM_M03_B1_E02	GM_M03_B1_E02_MF	
	12289	GM_M03_B1_E02		GM_M03_B1_E02_MR
	12290	GM_M03_B1_E03	GM_M03_B1_E03_MF	
	12291	GM_M03_B1_E03		GM_M03_B1_E03_MR
30	12292	GM_M03_B1_E04	GM_M03_B1_E04_MF	
	12293	GM_M03_B1_E04		GM_M03_B1_E04_MR
	12294	GM_M03_B1_E05	GM_M03_B1_E05_MF	
	12295	GM_M03_B1_E05		GM_M03_B1_E05_MR
	12296	GM_M03_B1_E06	GM_M03_B1_E06_MF	
35	12297	GM_M03_B1_E06		GM_M03_B1_E06_MR
	12298	GM_M03_B1_E07		GM_M03_B1_E07_MR
	12299	GM_M03_B1_E08	GM_M03_B1_E08_MF	
	12300	GM_M03_B1_E08		GM_M03_B1_E08_MR
	12301	GM_M03_B1_E09	GM_M03_B1_E09_MF	
40	12302	GM_M03_B1_E09		GM_M03_B1_E09_MR
	12303	GM_M03_B1_E10	GM_M03_B1_E10_MF	
	12304	GM_M03_B1_E10		GM_M03_B1_E10_MR
	12305	GM_M03_B1_E11	GM_M03_B1_E11_MF	
	12306	GM_M03_B1_E11		GM_M03_B1_E11_MR
45	12307	GM_M03_B1_E12	GM_M03_B1_E12_MF	
	12308	GM_M03_B1_E12		GM_M03_B1_E12_MR
	12309	GM_M03_B1_F01	GM_M03_B1_F01_MF	
	12310	GM_M03_B1_F01		GM_M03_B1_F01_MR
	12311	GM_M03_B1_F02		GM_M03_B1_F02_MR
50	12312	GM_M03_B1_F03	GM_M03_B1_F03_MF	
	12313	GM_M03_B1_F03		GM_M03_B1_F03_MR
	12314	GM_M03_B1_F04	GM_M03_B1_F04_MF	
	12315	GM_M03_B1_F04		GM_M03_B1_F04_MR
	12316	GM_M03_B1_F05	GM_M03_B1_F05_MF	
55	12317	GM_M03_B1_F05		GM_M03_B1_F05_MR

	12318	GM_M03_B1_F06	GM_M03_B1_F06_MF	
	12319	GM_M03_B1_F06		GM_M03_B1_F06_MR
	12320	GM_M03_B1_F07	GM_M03_B1_F07_MF	
	12321	GM_M03_B1_F07		GM_M03_B1_F07_MR
5	12322	GM_M03_B1_F08	GM_M03_B1_F08_MF	
	12323	GM_M03_B1_F08		GM_M03_B1_F08_MR
	12324	GM_M03_B1_F09	GM_M03_B1_F09_MF	
	12325	GM_M03_B1_F09		GM_M03_B1_F09_MR
	12326	GM_M03_B1_F10	GM_M03_B1_F10_MF	
10	12327	GM_M03_B1_F10		GM_M03_B1_F10_MR
	12328	GM_M03_B1_F11	GM_M03_B1_F11_MF	
	12329	GM_M03_B1_F11		GM_M03_B1_F11_MR
	12330	GM_M03_B1_F12	GM_M03_B1_F12_MF	
	12331	GM_M03_B1_F12		GM_M03_B1_F12_MR
15	12332	GM_M03_B1_G01	GM_M03_B1_G01_MF	
	12333	GM_M03_B1_G01		GM_M03_B1_G01_MR
	12334	GM_M03_B1_G02		GM_M03_B1_G02_MR
	12335	GM_M03_B1_G03	GM_M03_B1_G03_MF	
	12336	GM_M03_B1_G03		GM_M03_B1_G03_MR
20	12337	GM_M03_B1_G04	GM_M03_B1_G04_MF	
	12338	GM_M03_B1_G04		GM_M03_B1_G04_MR
	12339	GM_M03_B1_G05	GM_M03_B1_G05_MF	
	12340	GM_M03_B1_G05		GM_M03_B1_G05_MR
	12341	GM_M03_B1_G06	GM_M03_B1_G06_MF	
25	12342	GM_M03_B1_G06		GM_M03_B1_G06_MR
	12343	GM_M03_B1_G07	GM_M03_B1_G07_MF	
	12344	GM_M03_B1_G07		GM_M03_B1_G07_MR
	12345	GM_M03_B1_G08	GM_M03_B1_G08_MF	
	12346	GM_M03_B1_G08		GM_M03_B1_G08_MR
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	12349	GM_M03_B1_G10	GM_M03_B1_G10_MF	
	12350	GM_M03_B1_G10		GM_M03_B1_G10_MR
	12351	GM_M03_B1_G11	GM_M03_B1_G11_MF	
35	12352	GM_M03_B1_G12	GM_M03_B1_G12_MF	
	12353	GM_M03_B1_G12		GM_M03_B1_G12_MR
	12354	GM_M03_B1_H01	GM_M03_B1_H01_MF	
	12355	GM_M03_B1_H01		GM_M03_B1_H01_MR
	12356	GM_M03_B1_H02	GM_M03_B1_H02_MF	
40	12357	GM_M03_B1_H02		GM_M03_B1_H02_MR
	12358	GM_M03_B1_H03	GM_M03_B1_H03_MF	
	12359	GM_M03_B1_H03		GM_M03_B1_H03_MR
	12360	GM_M03_B1_H04		GM_M03_B1_H04_MR
	12361	GM_M03_B1_H05	GM_M03_B1_H05_MF	
45	12362	GM_M03_B1_H05		GM_M03_B1_H05_MR
	12363	GM_M03_B1_H06	GM_M03_B1_H06_MF	
	12364	GM_M03_B1_H06		GM_M03_B1_H06_MR
	12365	GM_M03_B1_H07	GM_M03_B1_H07_MF	
	12366	GM_M03_B1_H07		GM_M03_B1_H07_MR
50	12367	GM_M03_B1_H08	GM_M03_B1_H08_MF	
	12368	GM_M03_B1_H08		GM_M03_B1_H08_MR
	12369	GM_M03_B1_H10	GM_M03_B1_H10_MF	
	12370	GM_M03_B1_H10		GM_M03_B1_H10_MR
	12371	GM_M03_B1_H11	GM_M03_B1_H11_MF	
55	12372	GM_M03_B1_H11		GM_M03_B1_H11_MR

	12373	GM_M03_B1_H12	GM_M03_B1_H12_MF	
	12374	GM_M03_B1_H12		GM_M03_B1_H12_MR
	12375	GM_M03_B2_A01		GM_M03_B2_A01_MR
	12376	GM_M03_B2_A02		GM_M03_B2_A02_MR
5	12377	GM_M03_B2_A03		GM_M03_B2_A03_MR
	12378	GM_M03_B2_A04		GM_M03_B2_A04_MR
	12379	GM_M03_B2_A05		GM_M03_B2_A05_MR
	12380	GM_M03_B2_A06		GM_M03_B2_A06_MR
	12381	GM_M03_B2_A07		GM_M03_B2_A07_MR
10	12382	GM_M03_B2_A08		GM_M03_B2_A08_MR
	12383	GM_M03_B2_A09		GM_M03_B2_A09_MR
	12384	GM_M03_B2_A10		GM_M03_B2_A10_MR
	12385	GM_M03_B2_A11		GM_M03_B2_A11_MR
	12386	GM_M03_B2_A12		GM_M03_B2_A12_MR
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	12388	GM_M03_B2_B02		GM_M03_B2_B02_MR
	12389	GM_M03_B2_B03		GM_M03_B2_B03_MR
	12390	GM_M03_B2_B04		GM_M03_B2_B04_MR
	12391	GM_M03_B2_B05		GM_M03_B2_B05_MR
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	12393	GM_M03_B2_B07		GM_M03_B2_B07_MR
	12394	GM_M03_B2_B08		GM_M03_B2_B08_MR
	12395	GM_M03_B2_B09		GM_M03_B2_B09_MR
	12396	GM_M03_B2_B10		GM_M03_B2_B10_MR
25	12397	GM_M03_B2_B11		GM_M03_B2_B11_MR
	12398	GM_M03_B2_B12		GM_M03_B2_B12_MR
	12399	GM_M03_B2_C01		GM_M03_B2_C01_MR
	12400	GM_M03_B2_C02		GM_M03_B2_C02_MR
	12401	GM_M03_B2_C03		GM_M03_B2_C03_MR
30	12402	GM_M03_B2_C04		GM_M03_B2_C04_MR
	12403	GM_M03_B2_C05		GM_M03_B2_C05_MR
	12404	GM_M03_B2_C06		GM_M03_B2_C06_MR
	12405	GM_M03_B2_C07		GM_M03_B2_C07_MR
	12406	GM_M03_B2_C08		GM_M03_B2_C08_MR
35	12407	GM_M03_B2_C09		GM_M03_B2_C09_MR
	12408	GM_M03_B2_C10		GM_M03_B2_C10_MR
	12409	GM_M03_B2_C11		GM_M03_B2_C11_MR
	12410	GM_M03_B2_C12		GM_M03_B2_C12_MR
	12411	GM_M03_B2_D01		GM_M03_B2_D01_MR
40	12412	GM_M03_B2_D02		GM_M03_B2_D02_MR
	12413	GM_M03_B2_D03		GM_M03_B2_D03_MR
	12414	GM_M03_B2_D04		GM_M03_B2_D04_MR
	12415	GM_M03_B2_D05		GM_M03_B2_D05_MR
	12416	GM_M03_B2_D06		GM_M03_B2_D06_MR
45	12417	GM_M03_B2_D07		GM_M03_B2_D07_MR
	12418	GM_M03_B2_D08		GM_M03_B2_D08_MR
	12419	GM_M03_B2_D09		GM_M03_B2_D09_MR
	12420	GM_M03_B2_D10		GM_M03_B2_D10_MR
	12421	GM_M03_B2_D11		GM_M03_B2_D11_MR
50	12422	GM_M03_B2_D12		GM_M03_B2_D12_MR
	12423	GM_M03_B2_E01		GM_M03_B2_E01_MR
	12424	GM_M03_B2_E02		GM_M03_B2_E02_MR
	12425	GM_M03_B2_E03		GM_M03_B2_E03_MR
	12426	GM_M03_B2_E04		GM_M03_B2_E04_MR
55	12427	GM_M03_B2_E05		GM_M03_B2_E05_MR

	12428	GM_M03_B2_E06	GM_M03_B2_E06_MR
	12429	GM_M03_B2_E07	GM_M03_B2_E07_MR
	12430	GM_M03_B2_E08	GM_M03_B2_E08_MR
	12431	GM_M03_B2_E09	GM_M03_B2_E09_MR
5	12432	GM_M03_B2_E10	GM_M03_B2_E10_MR
	12433	GM_M03_B2_E11	GM_M03_B2_E11_MR
	12434	GM_M03_B2_E12	GM_M03_B2_E12_MR
	12435	GM_M03_B2_F01	GM_M03_B2_F01_MR
	12436	GM_M03_B2_F02	GM_M03_B2_F02_MR
10	12437	GM_M03_B2_F03	GM_M03_B2_F03_MR
	12438	GM_M03_B2_F04	GM_M03_B2_F04_MR
	12439	GM_M03_B2_F05	GM_M03_B2_F05_MR
	12440	GM_M03_B2_F06	GM_M03_B2_F06_MR
	12441	GM_M03_B2_F07	GM_M03_B2_F07_MR
15	12442	GM_M03_B2_F08	GM_M03_B2_F08_MR
	12443	GM_M03_B2_F09	GM_M03_B2_F09_MR
	12444	GM_M03_B2_F10	GM_M03_B2_F10_MR
	12445	GM_M03_B2_F11	GM_M03_B2_F11_MR
	12446	GM_M03_B2_F12	GM_M03_B2_F12_MR
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	12448	GM_M03_B2_G02	GM_M03_B2_G02_MR
	12449	GM_M03_B2_G03	GM_M03_B2_G03_MR
	12450	GM_M03_B2_G04	GM_M03_B2_G04_MR
	12451	GM_M03_B2_G05	GM_M03_B2_G05_MR
25	12452	GM_M03_B2_G06	GM_M03_B2_G06_MR
	12453	GM_M03_B2_G08	GM_M03_B2_G08_MR
	12454	GM_M03_B2_G09	GM_M03_B2_G09_MR
	12455	GM_M03_B2_G10	GM_M03_B2_G10_MR
	12456	GM_M03_B2_G11	GM_M03_B2_G11_MR
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	12458	GM_M03_B2_H01	GM_M03_B2_H01_MR
	12459	GM_M03_B2_H02	GM_M03_B2_H02_MR
	12460	GM_M03_B2_H03	GM_M03_B2_H03_MR
	12461	GM_M03_B2_H04	GM_M03_B2_H04_MR
35	12462	GM_M03_B2_H05	GM_M03_B2_H05_MR
	12463	GM_M03_B2_H06	GM_M03_B2_H06_MR
	12464	GM_M03_B2_H07	GM_M03_B2_H07_MR
	12465	GM_M03_B2_H08	GM_M03_B2_H08_MR
	12466	GM_M03_B2_H10	GM_M03_B2_H10_MR
40	12467	GM_M03_B2_H11	GM_M03_B2_H11_MR
	12468	GM_M03_B2_H12	GM_M03_B2_H12_MR
	12469	GM_M04_A1_A02	GM_M04_A1_A02_MF
	12470	GM_M04_A1_A10	GM_M04_A1_A10_MF
	12471	GM_M04_A1_A12	GM_M04_A1_A12_MF
45	12472	GM_M04_A1_B01	GM_M04_A1_B01_MF
	12473	GM_M04_A1_B02	GM_M04_A1_B02_MF
	12474	GM_M04_A1_B03	GM_M04_A1_B03_MF
	12475	GM_M04_A1_B04	GM_M04_A1_B04_MF
	12476	GM_M04_A1_B06	GM_M04_A1_B06_MF
50	12477	GM_M04_A1_B07	GM_M04_A1_B07_MF
	12478	GM_M04_A1_B08	GM_M04_A1_B08_MF
	12479	GM_M04_A1_B09	GM_M04_A1_B09_MF
	12480	GM_M04_A1_B10	GM_M04_A1_B10_MF
	12481	GM_M04_A1_B11	GM_M04_A1_B11_MF
55	12482	GM_M04_A1_B12	GM_M04_A1_B12_MF

	12483	GM_M04_A1_C01	GM_M04_A1_C01_MF
	12484	GM_M04_A1_C02	GM_M04_A1_C02_MF
	12485	GM_M04_A1_C04	GM_M04_A1_C04_MF
	12486	GM_M04_A1_C05	GM_M04_A1_C05_MF
5	12487	GM_M04_A1_C06	GM_M04_A1_C06_MF
	12488	GM_M04_A1_C07	GM_M04_A1_C07_MF
	12489	GM_M04_A1_C08	GM_M04_A1_C08_MF
	12490	GM_M04_A1_C09	GM_M04_A1_C09_MF
	12491	GM_M04_A1_C10	GM_M04_A1_C10_MF
10	12492	GM_M04_A1_C11	GM_M04_A1_C11_MF
	12493	GM_M04_A1_C12	GM_M04_A1_C12_MF
	12494	GM_M04_A1_D01	GM_M04_A1_D01_MF
	12495	GM_M04_A1_D02	GM_M04_A1_D02_MF
	12496	GM_M04_A1_D03	GM_M04_A1_D03_MF
15	12497	GM_M04_A1_D04	GM_M04_A1_D04_MF
	12498	GM_M04_A1_D05	GM_M04_A1_D05_MF
	12499	GM_M04_A1_D06	GM_M04_A1_D06_MF
	12500	GM_M04_A1_D07	GM_M04_A1_D07_MF
	12501	GM_M04_A1_D08	GM_M04_A1_D08_MF
20	12502	GM_M04_A1_D09	GM_M04_A1_D09_MF
	12503	GM_M04_A1_D11	GM_M04_A1_D11_MF
	12504	GM_M04_A1_D12	GM_M04_A1_D12_MF
	12505	GM_M04_A1_E01	GM_M04_A1_E01_MF
	12506	GM_M04_A1_E02	GM_M04_A1_E02_MF
25	12507	GM_M04_A1_E03	GM_M04_A1_E03_MF
	12508	GM_M04_A1_E04	GM_M04_A1_E04_MF
	12509	GM_M04_A1_E05	GM_M04_A1_E05_MF
	12510	GM_M04_A1_E06	GM_M04_A1_E06_MF
	12511	GM_M04_A1_E07	GM_M04_A1_E07_MF
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	12513	GM_M04_A1_E11	GM_M04_A1_E11_MF
	12514	GM_M04_A1_E12	GM_M04_A1_E12_MF
	12515	GM_M04_A1_F01	GM_M04_A1_F01_MF
	12516	GM_M04_A1_F02	GM_M04_A1_F02_MF
35	12517	GM_M04_A1_F03	GM_M04_A1_F03_MF
	12518	GM_M04_A1_F04	GM_M04_A1_F04_MF
	12519	GM_M04_A1_F05	GM_M04_A1_F05_MF
	12520	GM_M04_A1_F06	GM_M04_A1_F06_MF
	12521	GM_M04_A1_F07	GM_M04_A1_F07_MF
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	12523	GM_M04_A1_F09	GM_M04_A1_F09_MF
	12524	GM_M04_A1_F10	GM_M04_A1_F10_MF
	12525	GM_M04_A1_F11	GM_M04_A1_F11_MF
	12526	GM_M04_A1_F12	GM_M04_A1_F12_MF
45	12527	GM_M04_A1_G01	GM_M04_A1_G01_MF
	12528	GM_M04_A1_G02	GM_M04_A1_G02_MF
	12529	GM_M04_A1_G03	GM_M04_A1_G03_MF
	12530	GM_M04_A1_G04	GM_M04_A1_G04_MF
	12531	GM_M04_A1_G05	GM_M04_A1_G05_MF
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	12533	GM_M04_A1_G07	GM_M04_A1_G07_MF
	12534	GM_M04_A1_G08	GM_M04_A1_G08_MF
	12535	GM_M04_A1_G09	GM_M04_A1_G09_MF
	12536	GM_M04_A1_G10	GM_M04_A1_G10_MF
55	12537	GM_M04_A1_G11	GM_M04_A1_G11_MF

	12538	GM_M04_A1_G12	GM_M04_A1_G12_MF	
	12539	GM_M04_A1_H01	GM_M04_A1_H01_MF	
	12540	GM_M04_A1_H02	GM_M04_A1_H02_MF	
	12541	GM_M04_A1_H03	GM_M04_A1_H03_MF	
5	12542	GM_M04_A1_H04	GM_M04_A1_H04_MF	
	12543	GM_M04_A1_H05	GM_M04_A1_H05_MF	
	12544	GM_M04_A1_H06	GM_M04_A1_H06_MF	
	12545	GM_M04_A1_H07	GM_M04_A1_H07_MF	
	12546	GM_M04_A1_H08	GM_M04_A1_H08_MF	
10	12547	GM_M04_A1_H09	GM_M04_A1_H09_MF	
	12548	GM_M04_A1_H10	GM_M04_A1_H10_MF	
	12549	GM_M04_A1_H12	GM_M04_A1_H12_MF	
	12550	GM_M04_A2_A01	GM_M04_A2_A01_MF	
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15	12552	GM_M04_A2_A02	GM_M04_A2_A02_MF	
	12553	GM_M04_A2_A02		GM_M04_A2_A02_MR
	12554	GM_M04_A2_A03	GM_M04_A2_A03_MF	
	12555	GM_M04_A2_A03		GM_M04_A2_A03_MR
	12556	GM_M04_A2_A04	GM_M04_A2_A04_MF	
20	12557	GM_M04_A2_A04		GM_M04_A2_A04_MR
	12558	GM_M04_A2_A05	GM_M04_A2_A05_MF	
	12559	GM_M04_A2_A05		GM_M04_A2_A05_MR
	12560	GM_M04_A2_A06	GM_M04_A2_A06_MF	
	12561	GM_M04_A2_A06		GM_M04_A2_A06_MR
25	12562	GM_M04_A2_A07	GM_M04_A2_A07_MF	
	12563	GM_M04_A2_A07		GM_M04_A2_A07_MR
	12564	GM_M04_A2_A08	GM_M04_A2_A08_MF	
	12565	GM_M04_A2_A08		GM_M04_A2_A08_MR
	12566	GM_M04_A2_A09	GM_M04_A2_A09_MF	
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	12568	GM_M04_A2_A10	GM_M04_A2_A10_MF	
	12569	GM_M04_A2_A10		GM_M04_A2_A10_MR
	12570	GM_M04_A2_A11	GM_M04_A2_A11_MF	
	12571	GM_M04_A2_A11		GM_M04_A2_A11_MR
35	12572	GM_M04_A2_A12	GM_M04_A2_A12_MF	
	12573	GM_M04_A2_A12		GM_M04_A2_A12_MR
	12574	GM_M04_A2_B01	GM_M04_A2_B01_MF	
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	12576	GM_M04_A2_B02	GM_M04_A2_B02_MF	
40	12577	GM_M04_A2_B02		GM_M04_A2_B02_MR
	12578	GM_M04_A2_B03	GM_M04_A2_B03_MF	
	12579	GM_M04_A2_B03		GM_M04_A2_B03_MR
	12580	GM_M04_A2_B04	GM_M04_A2_B04_MF	
	12581	GM_M04_A2_B04		GM_M04_A2_B04_MR
45	12582	GM_M04_A2_B05	GM_M04_A2_B05_MF	
	12583	GM_M04_A2_B05		GM_M04_A2_B05_MR
	12584	GM_M04_A2_B06	GM_M04_A2_B06_MF	
	12585	GM_M04_A2_B06		GM_M04_A2_B06_MR
	12586	GM_M04_A2_B07	GM_M04_A2_B07_MF	
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	12590	GM_M04_A2_B09	GM_M04_A2_B09_MF	
	12591	GM_M04_A2_B09		GM_M04_A2_B09_MR
55	12592	GM_M04_A2_B10	GM_M04_A2_B10_MF	

	12593	GM_M04_A2_B10		GM_M04_A2_B10_MR
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	12596	GM_M04_A2_B12	GM_M04_A2_B12_MF	
5	12597	GM_M04_A2_B12		GM_M04_A2_B12_MR
	12598	GM_M04_A2_C02	GM_M04_A2_C02_MF	
	12599	GM_M04_A2_C02		GM_M04_A2_C02_MR
	12600	GM_M04_A2_C03	GM_M04_A2_C03_MF	
	12601	GM_M04_A2_C03		GM_M04_A2_C03_MR
10	12602	GM_M04_A2_C04	GM_M04_A2_C04_MF	
	12603	GM_M04_A2_C04		GM_M04_A2_C04_MR
	12604	GM_M04_A2_C05	GM_M04_A2_C05_MF	
	12605	GM_M04_A2_C05		GM_M04_A2_C05_MR
	12606	GM_M04_A2_C06	GM_M04_A2_C06_MF	
15	12607	GM_M04_A2_C06		GM_M04_A2_C06_MR
	12608	GM_M04_A2_C07	GM_M04_A2_C07_MF	
	12609	GM_M04_A2_C07		GM_M04_A2_C07_MR
	12610	GM_M04_A2_C08	GM_M04_A2_C08_MF	
	12611	GM_M04_A2_C08		GM_M04_A2_C08_MR
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	12614	GM_M04_A2_C10	GM_M04_A2_C10_MF	
	12615	GM_M04_A2_C10		GM_M04_A2_C10_MR
	12616	GM_M04_A2_C11	GM_M04_A2_C11_MF	
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	12618	GM_M04_A2_C12	GM_M04_A2_C12_MF	
	12619	GM_M04_A2_C12		GM_M04_A2_C12_MR
	12620	GM_M04_A2_D01	GM_M04_A2_D01_MF	
	12621	GM_M04_A2_D01		GM_M04_A2_D01_MR
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	12624	GM_M04_A2_D03	GM_M04_A2_D03_MF	
	12625	GM_M04_A2_D03		GM_M04_A2_D03_MR
	12626	GM_M04_A2_D04	GM_M04_A2_D04_MF	
35	12627	GM_M04_A2_D04		GM_M04_A2_D04_MR
	12628	GM_M04_A2_D05	GM_M04_A2_D05_MF	
	12629	GM_M04_A2_D05		GM_M04_A2_D05_MR
	12630	GM_M04_A2_D06	GM_M04_A2_D06_MF	
	12631	GM_M04_A2_D06		GM_M04_A2_D06_MR
40	12632	GM_M04_A2_D07	GM_M04_A2_D07_MF	
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	12634	GM_M04_A2_D08	GM_M04_A2_D08_MF	
	12635	GM_M04_A2_D08		GM_M04_A2_D08_MR
	12636	GM_M04_A2_D09	GM_M04_A2_D09_MF	
45	12637	GM_M04_A2_D09		GM_M04_A2_D09_MR
	12638	GM_M04_A2_D10	GM_M04_A2_D10_MF	
	12639	GM_M04_A2_D10		GM_M04_A2_D10_MR
	12640	GM_M04_A2_D11	GM_M04_A2_D11_MF	
	12641	GM_M04_A2_D11		GM_M04_A2_D11_MR
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	12643	GM_M04_A2_D12		GM_M04_A2_D12_MR
	12644	GM_M04_A2_E01	GM_M04_A2_E01_MF	
	12645	GM_M04_A2_E01		GM_M04_A2_E01_MR
	12646	GM_M04_A2_E02	GM_M04_A2_E02_MF	
55	12647	GM_M04_A2_E02		GM_M04_A2_E02_MR

	12648	GM_M04_A2_E04	GM_M04_A2_E04_MF	
	12649	GM_M04_A2_E04		GM_M04_A2_E04_MR
	12650	GM_M04_A2_E05	GM_M04_A2_E05_MF	
	12651	GM_M04_A2_E05		GM_M04_A2_E05_MR
5	12652	GM_M04_A2_E06	GM_M04_A2_E06_MF	
	12653	GM_M04_A2_E06		GM_M04_A2_E06_MR
	12654	GM_M04_A2_E07	GM_M04_A2_E07_MF	
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	12656	GM_M04_A2_E08	GM_M04_A2_E08_MF	
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	12659	GM_M04_A2_E09		GM_M04_A2_E09_MR
	12660	GM_M04_A2_E10	GM_M04_A2_E10_MF	
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	12663	GM_M04_A2_E11		GM_M04_A2_E11_MR
	12664	GM_M04_A2_E12	GM_M04_A2_E12_MF	
	12665	GM_M04_A2_E12		GM_M04_A2_E12_MR
	12666	GM_M04_A2_F01	GM_M04_A2_F01_MF	
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	12668	GM_M04_A2_F02	GM_M04_A2_F02_MF	
	12669	GM_M04_A2_F02		GM_M04_A2_F02_MR
	12670	GM_M04_A2_F03	GM_M04_A2_F03_MF	
	12671	GM_M04_A2_F03		GM_M04_A2_F03_MR
25	12672	GM_M04_A2_F04	GM_M04_A2_F04_MF	
	12673	GM_M04_A2_F04		GM_M04_A2_F04_MR
	12674	GM_M04_A2_F05	GM_M04_A2_F05_MF	
	12675	GM_M04_A2_F05		GM_M04_A2_F05_MR
	12676	GM_M04_A2_F06	GM_M04_A2_F06_MF	
30	12677	GM_M04_A2_F06		GM_M04_A2_F06_MR
	12678	GM_M04_A2_F07	GM_M04_A2_F07_MF	
	12679	GM_M04_A2_F07		GM_M04_A2_F07_MR
	12680	GM_M04_A2_F08	GM_M04_A2_F08_MF	
	12681	GM_M04_A2_F08		GM_M04_A2_F08_MR
35	12682	GM_M04_A2_F09	GM_M04_A2_F09_MF	
	12683	GM_M04_A2_F09		GM_M04_A2_F09_MR
	12684	GM_M04_A2_F10	GM_M04_A2_F10_MF	
	12685	GM_M04_A2_F10		GM_M04_A2_F10_MR
	12686	GM_M04_A2_F11	GM_M04_A2_F11_MF	
40	12687	GM_M04_A2_F11		GM_M04_A2_F11_MR
	12688	GM_M04_A2_F12	GM_M04_A2_F12_MF	
	12689	GM_M04_A2_F12		GM_M04_A2_F12_MR
	12690	GM_M04_A2_G01	GM_M04_A2_G01_MF	
	12691	GM_M04_A2_G01		GM_M04_A2_G01_MR
45	12692	GM_M04_A2_G02	GM_M04_A2_G02_MF	
	12693	GM_M04_A2_G02		GM_M04_A2_G02_MR
	12694	GM_M04_A2_G03	GM_M04_A2_G03_MF	
	12695	GM_M04_A2_G03		GM_M04_A2_G03_MR
	12696	GM_M04_A2_G04	GM_M04_A2_G04_MF	
50	12697	GM_M04_A2_G04		GM_M04_A2_G04_MR
	12698	GM_M04_A2_G05	GM_M04_A2_G05_MF	
	12699	GM_M04_A2_G05		GM_M04_A2_G05_MR
	12700	GM_M04_A2_G06	GM_M04_A2_G06_MF	
	12701	GM_M04_A2_G06		GM_M04_A2_G06_MR
55	12702	GM_M04_A2_G08	GM_M04_A2_G08_MF	

	12703	GM_M04_A2_G08		GM_M04_A2_G08_MR
	12704	GM_M04_A2_G09	GM_M04_A2_G09_MF	
	12705	GM_M04_A2_G09		GM_M04_A2_G09_MR
	12706	GM_M04_A2_G10	GM_M04_A2_G10_MF	
5	12707	GM_M04_A2_G10		GM_M04_A2_G10_MR
	12708	GM_M04_A2_G11	GM_M04_A2_G11_MF	
	12709	GM_M04_A2_G11		GM_M04_A2_G11_MR
	12710	GM_M04_A2_G12	GM_M04_A2_G12_MF	
	12711	GM_M04_A2_G12		GM_M04_A2_G12_MR
10	12712	GM_M04_A2_H01	GM_M04_A2_H01_MF	
	12713	GM_M04_A2_H01		GM_M04_A2_H01_MR
	12714	GM_M04_A2_H02	GM_M04_A2_H02_MF	
	12715	GM_M04_A2_H02		GM_M04_A2_H02_MR
	12716	GM_M04_A2_H03	GM_M04_A2_H03_MF	
15	12717	GM_M04_A2_H03		GM_M04_A2_H03_MR
	12718	GM_M04_A2_H04	GM_M04_A2_H04_MF	
	12719	GM_M04_A2_H04		GM_M04_A2_H04_MR
	12720	GM_M04_A2_H05	GM_M04_A2_H05_MF	
	12721	GM_M04_A2_H05		GM_M04_A2_H05_MR
20	12722	GM_M04_A2_H06	GM_M04_A2_H06_MF	
	12723	GM_M04_A2_H06		GM_M04_A2_H06_MR
	12724	GM_M04_A2_H07	GM_M04_A2_H07_MF	
	12725	GM_M04_A2_H07		GM_M04_A2_H07_MR
	12726	GM_M04_A2_H08	GM_M04_A2_H08_MF	
25	12727	GM_M04_A2_H08		GM_M04_A2_H08_MR
	12728	GM_M04_A2_H09	GM_M04_A2_H09_MF	
	12729	GM_M04_A2_H09		GM_M04_A2_H09_MR
	12730	GM_M04_A2_H10	GM_M04_A2_H10_MF	
	12731	GM_M04_A2_H10		GM_M04_A2_H10_MR
30	12732	GM_M04_A2_H11	GM_M04_A2_H11_MF	
	12733	GM_M04_A2_H11		GM_M04_A2_H11_MR
	12734	GM_M04_A2_H12	GM_M04_A2_H12_MF	
	12735	GM_M04_A2_H12		GM_M04_A2_H12_MR
	12736	GM_M04_B1_A01	GM_M04_B1_A01_MF	
35	12737	GM_M04_B1_A01		GM_M04_B1_A01_MR
	12738	GM_M04_B1_A03	GM_M04_B1_A03_MF	
	12739	GM_M04_B1_A03		GM_M04_B1_A03_MR
	12740	GM_M04_B1_A04	GM_M04_B1_A04_MF	
	12741	GM_M04_B1_A04		GM_M04_B1_A04_MR
40	12742	GM_M04_B1_A05	GM_M04_B1_A05_MF	
	12743	GM_M04_B1_A05		GM_M04_B1_A05_MR
	12744	GM_M04_B1_A06	GM_M04_B1_A06_MF	
	12745	GM_M04_B1_A06		GM_M04_B1_A06_MR
	12746	GM_M04_B1_A07	GM_M04_B1_A07_MF	
45	12747	GM_M04_B1_A07		GM_M04_B1_A07_MR
	12748	GM_M04_B1_A08	GM_M04_B1_A08_MF	
	12749	GM_M04_B1_A08		GM_M04_B1_A08_MR
	12750	GM_M04_B1_A09	GM_M04_B1_A09_MF	
	12751	GM_M04_B1_A09		GM_M04_B1_A09_MR
50	12752	GM_M04_B1_A10	GM_M04_B1_A10_MF	
	12753	GM_M04_B1_A10		GM_M04_B1_A10_MR
	12754	GM_M04_B1_A11	GM_M04_B1_A11_MF	
	12755	GM_M04_B1_A11		GM_M04_B1_A11_MR
	12756	GM_M04_B1_B01	GM_M04_B1_B01_MF	
55	12757	GM_M04_B1_B01		GM_M04_B1_B01_MR

	12758	GM_M04_B1_B02	GM_M04_B1_B02_MF	
	12759	GM_M04_B1_B02		GM_M04_B1_B02_MR
	12760	GM_M04_B1_B03	GM_M04_B1_B03_MF	
	12761	GM_M04_B1_B03		GM_M04_B1_B03_MR
5	12762	GM_M04_B1_B04	GM_M04_B1_B04_MF	
	12763	GM_M04_B1_B04		GM_M04_B1_B04_MR
	12764	GM_M04_B1_B05	GM_M04_B1_B05_MF	
	12765	GM_M04_B1_B05		GM_M04_B1_B05_MR
	12766	GM_M04_B1_B06	GM_M04_B1_B06_MF	
10	12767	GM_M04_B1_B07	GM_M04_B1_B07_MF	
	12768	GM_M04_B1_B07		GM_M04_B1_B07_MR
	12769	GM_M04_B1_B08	GM_M04_B1_B08_MF	
	12770	GM_M04_B1_B08		GM_M04_B1_B08_MR
	12771	GM_M04_B1_B09	GM_M04_B1_B09_MF	
15	12772	GM_M04_B1_B09		GM_M04_B1_B09_MR
	12773	GM_M04_B1_B10	GM_M04_B1_B10_MF	
	12774	GM_M04_B1_B10		GM_M04_B1_B10_MR
	12775	GM_M04_B1_B11	GM_M04_B1_B11_MF	
	12776	GM_M04_B1_B11		GM_M04_B1_B11_MR
20	12777	GM_M04_B1_B12	GM_M04_B1_B12_MF	
	12778	GM_M04_B1_B12		GM_M04_B1_B12_MR
	12779	GM_M04_B1_C01	GM_M04_B1_C01_MF	
	12780	GM_M04_B1_C01		GM_M04_B1_C01_MR
	12781	GM_M04_B1_C02	GM_M04_B1_C02_MF	
25	12782	GM_M04_B1_C03	GM_M04_B1_C03_MF	
	12783	GM_M04_B1_C03		GM_M04_B1_C03_MR
	12784	GM_M04_B1_C04	GM_M04_B1_C04_MF	
	12785	GM_M04_B1_C04		GM_M04_B1_C04_MR
	12786	GM_M04_B1_C05	GM_M04_B1_C05_MF	
30	12787	GM_M04_B1_C05		GM_M04_B1_C05_MR
	12788	GM_M04_B1_C06	GM_M04_B1_C06_MF	
	12789	GM_M04_B1_C06		GM_M04_B1_C06_MR
	12790	GM_M04_B1_C07	GM_M04_B1_C07_MF	
	12791	GM_M04_B1_C07		GM_M04_B1_C07_MR
35	12792	GM_M04_B1_C08	GM_M04_B1_C08_MF	
	12793	GM_M04_B1_C08		GM_M04_B1_C08_MR
	12794	GM_M04_B1_C09	GM_M04_B1_C09_MF	
	12795	GM_M04_B1_C09		GM_M04_B1_C09_MR
	12796	GM_M04_B1_C10	GM_M04_B1_C10_MF	
40	12797	GM_M04_B1_C10		GM_M04_B1_C10_MR
	12798	GM_M04_B1_C11	GM_M04_B1_C11_MF	
	12799	GM_M04_B1_C11		GM_M04_B1_C11_MR
	12800	GM_M04_B1_C12	GM_M04_B1_C12_MF	
	12801	GM_M04_B1_C12		GM_M04_B1_C12_MR
45	12802	GM_M04_B1_D01	GM_M04_B1_D01_MF	
	12803	GM_M04_B1_D01		GM_M04_B1_D01_MR
	12804	GM_M04_B1_D02	GM_M04_B1_D02_MF	
	12805	GM_M04_B1_D02		GM_M04_B1_D02_MR
	12806	GM_M04_B1_D03	GM_M04_B1_D03_MF	
50	12807	GM_M04_B1_D03		GM_M04_B1_D03_MR
	12808	GM_M04_B1_D04	GM_M04_B1_D04_MF	
	12809	GM_M04_B1_D04		GM_M04_B1_D04_MR
	12810	GM_M04_B1_D05	GM_M04_B1_D05_MF	
	12811	GM_M04_B1_D05		GM_M04_B1_D05_MR
55	12812	GM_M04_B1_D07	GM_M04_B1_D07_MF	

	12813	GM_M04_B1_D07		GM_M04_B1_D07_MR
	12814	GM_M04_B1_D08	GM_M04_B1_D08_MF	
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	12816	GM_M04_B1_D09	GM_M04_B1_D09_MF	
5	12817	GM_M04_B1_D09		GM_M04_B1_D09_MR
	12818	GM_M04_B1_D10	GM_M04_B1_D10_MF	
	12819	GM_M04_B1_D10		GM_M04_B1_D10_MR
	12820	GM_M04_B1_D11	GM_M04_B1_D11_MF	
	12821	GM_M04_B1_D11		GM_M04_B1_D11_MR
10	12822	GM_M04_B1_D12	GM_M04_B1_D12_MF	
	12823	GM_M04_B1_D12		GM_M04_B1_D12_MR
	12824	GM_M04_B1_E01	GM_M04_B1_E01_MF	
	12825	GM_M04_B1_E01		GM_M04_B1_E01_MR
	12826	GM_M04_B1_E02	GM_M04_B1_E02_MF	
15	12827	GM_M04_B1_E02		GM_M04_B1_E02_MR
	12828	GM_M04_B1_E03	GM_M04_B1_E03_MF	
	12829	GM_M04_B1_E03		GM_M04_B1_E03_MR
	12830	GM_M04_B1_E04	GM_M04_B1_E04_MF	
	12831	GM_M04_B1_E04		GM_M04_B1_E04_MR
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	12833	GM_M04_B1_E05		GM_M04_B1_E05_MR
	12834	GM_M04_B1_E06	GM_M04_B1_E06_MF	
	12835	GM_M04_B1_E06		GM_M04_B1_E06_MR
	12836	GM_M04_B1_E07	GM_M04_B1_E07_MF	
25	12837	GM_M04_B1_E07		GM_M04_B1_E07_MR
	12838	GM_M04_B1_E08	GM_M04_B1_E08_MF	
	12839	GM_M04_B1_E09	GM_M04_B1_E09_MF	
	12840	GM_M04_B1_E09		GM_M04_B1_E09_MR
	12841	GM_M04_B1_E10	GM_M04_B1_E10_MF	
30	12842	GM_M04_B1_E10		GM_M04_B1_E10_MR
	12843	GM_M04_B1_E11	GM_M04_B1_E11_MF	
	12844	GM_M04_B1_E11		GM_M04_B1_E11_MR
	12845	GM_M04_B1_E12	GM_M04_B1_E12_MF	
	12846	GM_M04_B1_E12		GM_M04_B1_E12_MR
35	12847	GM_M04_B1_F01	GM_M04_B1_F01_MF	
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	12849	GM_M04_B1_F02	GM_M04_B1_F02_MF	
	12850	GM_M04_B1_F02		GM_M04_B1_F02_MR
	12851	GM_M04_B1_F03	GM_M04_B1_F03_MF	
40	12852	GM_M04_B1_F03		GM_M04_B1_F03_MR
	12853	GM_M04_B1_F04	GM_M04_B1_F04_MF	
	12854	GM_M04_B1_F04		GM_M04_B1_F04_MR
	12855	GM_M04_B1_F05	GM_M04_B1_F05_MF	
	12856	GM_M04_B1_F05		GM_M04_B1_F05_MR
45	12857	GM_M04_B1_F06	GM_M04_B1_F06_MF	
	12858	GM_M04_B1_F06		GM_M04_B1_F06_MR
	12859	GM_M04_B1_F07	GM_M04_B1_F07_MF	
	12860	GM_M04_B1_F07		GM_M04_B1_F07_MR
	12861	GM_M04_B1_F08	GM_M04_B1_F08_MF	
50	12862	GM_M04_B1_F08		GM_M04_B1_F08_MR
	12863	GM_M04_B1_F09	GM_M04_B1_F09_MF	
	12864	GM_M04_B1_F09		GM_M04_B1_F09_MR
	12865	GM_M04_B1_F10	GM_M04_B1_F10_MF	
	12866	GM_M04_B1_F11	GM_M04_B1_F11_MF	
55	12867	GM_M04_B1_F11		GM_M04_B1_F11_MR

	12868	GM_M04_B1_F12	GM_M04_B1_F12_MF	
	12869	GM_M04_B1_F12		GM_M04_B1_F12_MR
	12870	GM_M04_B1_G01	GM_M04_B1_G01_MF	
	12871	GM_M04_B1_G01		GM_M04_B1_G01_MR
5	12872	GM_M04_B1_G02	GM_M04_B1_G02_MF	
	12873	GM_M04_B1_G02		GM_M04_B1_G02_MR
	12874	GM_M04_B1_G03	GM_M04_B1_G03_MF	
	12875	GM_M04_B1_G03		GM_M04_B1_G03_MR
	12876	GM_M04_B1_G04	GM_M04_B1_G04_MF	
10	12877	GM_M04_B1_G04		GM_M04_B1_G04_MR
	12878	GM_M04_B1_G05	GM_M04_B1_G05_MF	
	12879	GM_M04_B1_G05		GM_M04_B1_G05_MR
	12880	GM_M04_B1_G06	GM_M04_B1_G06_MF	
	12881	GM_M04_B1_G06		GM_M04_B1_G06_MR
15	12882	GM_M04_B1_G07	GM_M04_B1_G07_MF	
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	12884	GM_M04_B1_G08	GM_M04_B1_G08_MF	
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	12886	GM_M04_B1_G09	GM_M04_B1_G09_MF	
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	12888	GM_M04_B1_G10	GM_M04_B1_G10_MF	
	12889	GM_M04_B1_G10		GM_M04_B1_G10_MR
	12890	GM_M04_B1_G11	GM_M04_B1_G11_MF	
	12891	GM_M04_B1_G11		GM_M04_B1_G11_MR
25	12892	GM_M04_B1_G12	GM_M04_B1_G12_MF	
	12893	GM_M04_B1_G12		GM_M04_B1_G12_MR
	12894	GM_M04_B1_H01	GM_M04_B1_H01_MF	
	12895	GM_M04_B1_H01		GM_M04_B1_H01_MR
	12896	GM_M04_B1_H02	GM_M04_B1_H02_MF	
30	12897	GM_M04_B1_H02		GM_M04_B1_H02_MR
	12898	GM_M04_B1_H03	GM_M04_B1_H03_MF	
	12899	GM_M04_B1_H03		GM_M04_B1_H03_MR
	12900	GM_M04_B1_H04	GM_M04_B1_H04_MF	
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35	12902	GM_M04_B1_H05	GM_M04_B1_H05_MF	
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	12904	GM_M04_B1_H06	GM_M04_B1_H06_MF	
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	12906	GM_M04_B1_H07	GM_M04_B1_H07_MF	
40	12907	GM_M04_B1_H07		GM_M04_B1_H07_MR
	12908	GM_M04_B1_H08	GM_M04_B1_H08_MF	
	12909	GM_M04_B1_H08		GM_M04_B1_H08_MR
	12910	GM_M04_B1_H09	GM_M04_B1_H09_MF	
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45	12912	GM_M04_B1_H10	GM_M04_B1_H10_MF	
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	12914	GM_M04_B1_H11	GM_M04_B1_H11_MF	
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	12916	GM_M04_B1_H12	GM_M04_B1_H12_MF	
50	12917	GM_M04_B1_H12		GM_M04_B1_H12_MR
	12918	GM_M04_B2_A01	GM_M04_B2_A01_MF	
	12919	GM_M04_B2_A01		GM_M04_B2_A01_MR
	12920	GM_M04_B2_A02	GM_M04_B2_A02_MF	
	12921	GM_M04_B2_A02		GM_M04_B2_A02_MR
55	12922	GM_M04_B2_A03	GM_M04_B2_A03_MF	

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	12924	GM_M04_B2_A04	GM_M04_B2_A04_MF	
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	12926	GM_M04_B2_A05	GM_M04_B2_A05_MF	
5	12927	GM_M04_B2_A05		GM_M04_B2_A05_MR
	12928	GM_M04_B2_A06	GM_M04_B2_A06_MF	
	12929	GM_M04_B2_A06		GM_M04_B2_A06_MR
	12930	GM_M04_B2_A07	GM_M04_B2_A07_MF	
	12931	GM_M04_B2_A07		GM_M04_B2_A07_MR
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	12934	GM_M04_B2_A10	GM_M04_B2_A10_MF	
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	12936	GM_M04_B2_A11	GM_M04_B2_A11_MF	
15	12937	GM_M04_B2_A11		GM_M04_B2_A11_MR
	12938	GM_M04_B2_A12	GM_M04_B2_A12_MF	
	12939	GM_M04_B2_A12		GM_M04_B2_A12_MR
	12940	GM_M04_B2_B01	GM_M04_B2_B01_MF	
	12941	GM_M04_B2_B01		GM_M04_B2_B01_MR
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	12943	GM_M04_B2_B03		GM_M04_B2_B03_MR
	12944	GM_M04_B2_B04	GM_M04_B2_B04_MF	
	12945	GM_M04_B2_B04		GM_M04_B2_B04_MR
	12946	GM_M04_B2_B05	GM_M04_B2_B05_MF	
25	12947	GM_M04_B2_B05		GM_M04_B2_B05_MR
	12948	GM_M04_B2_B06	GM_M04_B2_B06_MF	
	12949	GM_M04_B2_B06		GM_M04_B2_B06_MR
	12950	GM_M04_B2_B07	GM_M04_B2_B07_MF	
	12951	GM_M04_B2_B07		GM_M04_B2_B07_MR
30	12952	GM_M04_B2_B08	GM_M04_B2_B08_MF	
	12953	GM_M04_B2_B08		GM_M04_B2_B08_MR
	12954	GM_M04_B2_B09	GM_M04_B2_B09_MF	
	12955	GM_M04_B2_B09		GM_M04_B2_B09_MR
	12956	GM_M04_B2_B10	GM_M04_B2_B10_MF	
35	12957	GM_M04_B2_B10		GM_M04_B2_B10_MR
	12958	GM_M04_B2_B11	GM_M04_B2_B11_MF	
	12959	GM_M04_B2_B11		GM_M04_B2_B11_MR
	12960	GM_M04_B2_B12	GM_M04_B2_B12_MF	
	12961	GM_M04_B2_B12		GM_M04_B2_B12_MR
40	12962	GM_M04_B2_C01	GM_M04_B2_C01_MF	
	12963	GM_M04_B2_C01		GM_M04_B2_C01_MR
	12964	GM_M04_B2_C02	GM_M04_B2_C02_MF	
	12965	GM_M04_B2_C02		GM_M04_B2_C02_MR
	12966	GM_M04_B2_C03	GM_M04_B2_C03_MF	
45	12967	GM_M04_B2_C03		GM_M04_B2_C03_MR
	12968	GM_M04_B2_C04	GM_M04_B2_C04_MF	
	12969	GM_M04_B2_C04		GM_M04_B2_C04_MR
	12970	GM_M04_B2_C05	GM_M04_B2_C05_MF	
	12971	GM_M04_B2_C05		GM_M04_B2_C05_MR
50	12972	GM_M04_B2_C06	GM_M04_B2_C06_MF	
	12973	GM_M04_B2_C06		GM_M04_B2_C06_MR
	12974	GM_M04_B2_C07	GM_M04_B2_C07_MF	
	12975	GM_M04_B2_C07		GM_M04_B2_C07_MR
	12976	GM_M04_B2_C08	GM_M04_B2_C08_MF	
55	12977	GM_M04_B2_C08		GM_M04_B2_C08_MR

	12978	GM_M04_B2_C09	GM_M04_B2_C09_MF	
	12979	GM_M04_B2_C09		GM_M04_B2_C09_MR
	12980	GM_M04_B2_C10	GM_M04_B2_C10_MF	
	12981	GM_M04_B2_C10		GM_M04_B2_C10_MR
5	12982	GM_M04_B2_C11	GM_M04_B2_C11_MF	
	12983	GM_M04_B2_C11		GM_M04_B2_C11_MR
	12984	GM_M04_B2_C12	GM_M04_B2_C12_MF	
	12985	GM_M04_B2_C12		GM_M04_B2_C12_MR
	12986	GM_M04_B2_D01	GM_M04_B2_D01_MF	
10	12987	GM_M04_B2_D01		GM_M04_B2_D01_MR
	12988	GM_M04_B2_D02	GM_M04_B2_D02_MF	
	12989	GM_M04_B2_D02		GM_M04_B2_D02_MR
	12990	GM_M04_B2_D03	GM_M04_B2_D03_MF	
	12991	GM_M04_B2_D03		GM_M04_B2_D03_MR
15	12992	GM_M04_B2_D04	GM_M04_B2_D04_MF	
	12993	GM_M04_B2_D04		GM_M04_B2_D04_MR
	12994	GM_M04_B2_D05	GM_M04_B2_D05_MF	
	12995	GM_M04_B2_D05		GM_M04_B2_D05_MR
	12996	GM_M04_B2_D06	GM_M04_B2_D06_MF	
20	12997	GM_M04_B2_D06		GM_M04_B2_D06_MR
	12998	GM_M04_B2_D07	GM_M04_B2_D07_MF	
	12999	GM_M04_B2_D07		GM_M04_B2_D07_MR
	13000	GM_M04_B2_D08	GM_M04_B2_D08_MF	
	13001	GM_M04_B2_D09	GM_M04_B2_D09_MF	
25	13002	GM_M04_B2_D09		GM_M04_B2_D09_MR
	13003	GM_M04_B2_D10	GM_M04_B2_D10_MF	
	13004	GM_M04_B2_D10		GM_M04_B2_D10_MR
	13005	GM_M04_B2_D11	GM_M04_B2_D11_MF	
	13006	GM_M04_B2_D11		GM_M04_B2_D11_MR
30	13007	GM_M04_B2_D12	GM_M04_B2_D12_MF	
	13008	GM_M04_B2_D12		GM_M04_B2_D12_MR
	13009	GM_M04_B2_E01	GM_M04_B2_E01_MF	
	13010	GM_M04_B2_E01		GM_M04_B2_E01_MR
	13011	GM_M04_B2_E02	GM_M04_B2_E02_MF	
35	13012	GM_M04_B2_E02		GM_M04_B2_E02_MR
	13013	GM_M04_B2_E03	GM_M04_B2_E03_MF	
	13014	GM_M04_B2_E03		GM_M04_B2_E03_MR
	13015	GM_M04_B2_E04	GM_M04_B2_E04_MF	
	13016	GM_M04_B2_E04		GM_M04_B2_E04_MR
40	13017	GM_M04_B2_E05	GM_M04_B2_E05_MF	
	13018	GM_M04_B2_E05		GM_M04_B2_E05_MR
	13019	GM_M04_B2_E06	GM_M04_B2_E06_MF	
	13020	GM_M04_B2_E06		GM_M04_B2_E06_MR
	13021	GM_M04_B2_E07	GM_M04_B2_E07_MF	
45	13022	GM_M04_B2_E07		GM_M04_B2_E07_MR
	13023	GM_M04_B2_E08	GM_M04_B2_E08_MF	
	13024	GM_M04_B2_E08		GM_M04_B2_E08_MR
	13025	GM_M04_B2_E09	GM_M04_B2_E09_MF	
	13026	GM_M04_B2_E09		GM_M04_B2_E09_MR
50	13027	GM_M04_B2_E10	GM_M04_B2_E10_MF	
	13028	GM_M04_B2_E10		GM_M04_B2_E10_MR
	13029	GM_M04_B2_E11	GM_M04_B2_E11_MF	
	13030	GM_M04_B2_E11		GM_M04_B2_E11_MR
	13031	GM_M04_B2_E12	GM_M04_B2_E12_MF	
55	13032	GM_M04_B2_E12		GM_M04_B2_E12_MR

	13033	GM_M04_B2_F01	GM_M04_B2_F01_MF	
	13034	GM_M04_B2_F01		GM_M04_B2_F01_MR
	13035	GM_M04_B2_F02	GM_M04_B2_F02_MF	
	13036	GM_M04_B2_F02		GM_M04_B2_F02_MR
5	13037	GM_M04_B2_F03	GM_M04_B2_F03_MF	
	13038	GM_M04_B2_F03		GM_M04_B2_F03_MR
	13039	GM_M04_B2_F04	GM_M04_B2_F04_MF	
	13040	GM_M04_B2_F04		GM_M04_B2_F04_MR
	13041	GM_M04_B2_F05	GM_M04_B2_F05_MF	
10	13042	GM_M04_B2_F05		GM_M04_B2_F05_MR
	13043	GM_M04_B2_F06	GM_M04_B2_F06_MF	
	13044	GM_M04_B2_F06		GM_M04_B2_F06_MR
	13045	GM_M04_B2_F07	GM_M04_B2_F07_MF	
	13046	GM_M04_B2_F07		GM_M04_B2_F07_MR
15	13047	GM_M04_B2_F08	GM_M04_B2_F08_MF	
	13048	GM_M04_B2_F08		GM_M04_B2_F08_MR
	13049	GM_M04_B2_F09	GM_M04_B2_F09_MF	
	13050	GM_M04_B2_F09		GM_M04_B2_F09_MR
	13051	GM_M04_B2_F10	GM_M04_B2_F10_MF	
20	13052	GM_M04_B2_F10		GM_M04_B2_F10_MR
	13053	GM_M04_B2_F11	GM_M04_B2_F11_MF	
	13054	GM_M04_B2_F11		GM_M04_B2_F11_MR
	13055	GM_M04_B2_F12	GM_M04_B2_F12_MF	
	13056	GM_M04_B2_F12		GM_M04_B2_F12_MR
25	13057	GM_M04_B2_G01	GM_M04_B2_G01_MF	
	13058	GM_M04_B2_G01		GM_M04_B2_G01_MR
	13059	GM_M04_B2_G02	GM_M04_B2_G02_MF	
	13060	GM_M04_B2_G02		GM_M04_B2_G02_MR
	13061	GM_M04_B2_G03	GM_M04_B2_G03_MF	
30	13062	GM_M04_B2_G03		GM_M04_B2_G03_MR
	13063	GM_M04_B2_G04	GM_M04_B2_G04_MF	
	13064	GM_M04_B2_G04		GM_M04_B2_G04_MR
	13065	GM_M04_B2_G05	GM_M04_B2_G05_MF	
	13066	GM_M04_B2_G05		GM_M04_B2_G05_MR
35	13067	GM_M04_B2_G06	GM_M04_B2_G06_MF	
	13068	GM_M04_B2_G06		GM_M04_B2_G06_MR
	13069	GM_M04_B2_G07	GM_M04_B2_G07_MF	
	13070	GM_M04_B2_G07		GM_M04_B2_G07_MR
	13071	GM_M04_B2_G08	GM_M04_B2_G08_MF	
40	13072	GM_M04_B2_G08		GM_M04_B2_G08_MR
	13073	GM_M04_B2_G09	GM_M04_B2_G09_MF	
	13074	GM_M04_B2_G09		GM_M04_B2_G09_MR
	13075	GM_M04_B2_G10	GM_M04_B2_G10_MF	
	13076	GM_M04_B2_G10		GM_M04_B2_G10_MR
45	13077	GM_M04_B2_G11	GM_M04_B2_G11_MF	
	13078	GM_M04_B2_G11		GM_M04_B2_G11_MR
	13079	GM_M04_B2_G12	GM_M04_B2_G12_MF	
	13080	GM_M04_B2_G12		GM_M04_B2_G12_MR
	13081	GM_M04_B2_H01	GM_M04_B2_H01_MF	
50	13082	GM_M04_B2_H01		GM_M04_B2_H01_MR
	13083	GM_M04_B2_H03	GM_M04_B2_H03_MF	
	13084	GM_M04_B2_H03		GM_M04_B2_H03_MR
	13085	GM_M04_B2_H04	GM_M04_B2_H04_MF	
	13086	GM_M04_B2_H04		GM_M04_B2_H04_MR
55	13087	GM_M04_B2_H05	GM_M04_B2_H05_MF	

	13088	GM_M04_B2_H05		GM_M04_B2_H05_MR
	13089	GM_M04_B2_H06	GM_M04_B2_H06_MF	
	13090	GM_M04_B2_H06		GM_M04_B2_H06_MR
	13091	GM_M04_B2_H07	GM_M04_B2_H07_MF	
5	13092	GM_M04_B2_H07		GM_M04_B2_H07_MR
	13093	GM_M04_B2_H08	GM_M04_B2_H08_MF	
	13094	GM_M04_B2_H08		GM_M04_B2_H08_MR
	13095	GM_M04_B2_H09	GM_M04_B2_H09_MF	
	13096	GM_M04_B2_H09		GM_M04_B2_H09_MR
10	13097	GM_M04_B2_H10	GM_M04_B2_H10_MF	
	13098	GM_M04_B2_H10		GM_M04_B2_H10_MR
	13099	GM_M04_B2_H11	GM_M04_B2_H11_MF	
	13100	GM_M04_B2_H11		GM_M04_B2_H11_MR
	13101	GM_M04_B2_H12	GM_M04_B2_H12_MF	
15	13102	GM_M04_B2_H12		GM_M04_B2_H12_MR
	13103	GM_M05_A1_A02		GM_M05_A1_A02_MR
	13104	GM_M05_A1_A03		GM_M05_A1_A03_MR
	13105	GM_M05_A1_A04		GM_M05_A1_A04_MR
	13106	GM_M05_A1_A05		GM_M05_A1_A05_MR
20	13107	GM_M05_A1_A09		GM_M05_A1_A09_MR
	13108	GM_M05_A1_A11		GM_M05_A1_A11_MR
	13109	GM_M05_A1_A12		GM_M05_A1_A12_MR
	13110	GM_M05_A1_B01		GM_M05_A1_B01_MR
	13111	GM_M05_A1_B03		GM_M05_A1_B03_MR
25	13112	GM_M05_A1_B04		GM_M05_A1_B04_MR
	13113	GM_M05_A1_B05		GM_M05_A1_B05_MR
	13114	GM_M05_A1_B08		GM_M05_A1_B08_MR
	13115	GM_M05_A1_B09		GM_M05_A1_B09_MR
	13116	GM_M05_A1_B11		GM_M05_A1_B11_MR
30	13117	GM_M05_A1_B12		GM_M05_A1_B12_MR
	13118	GM_M05_A1_C01		GM_M05_A1_C01_MR
	13119	GM_M05_A1_C02		GM_M05_A1_C02_MR
	13120	GM_M05_A1_C03		GM_M05_A1_C03_MR
	13121	GM_M05_A1_C04		GM_M05_A1_C04_MR
35	13122	GM_M05_A1_C05		GM_M05_A1_C05_MR
	13123	GM_M05_A1_C07		GM_M05_A1_C07_MR
	13124	GM_M05_A1_C08		GM_M05_A1_C08_MR
	13125	GM_M05_A1_C09		GM_M05_A1_C09_MR
	13126	GM_M05_A1_C10		GM_M05_A1_C10_MR
40	13127	GM_M05_A1_C11		GM_M05_A1_C11_MR
	13128	GM_M05_A1_C12		GM_M05_A1_C12_MR
	13129	GM_M05_A1_D02		GM_M05_A1_D02_MR
	13130	GM_M05_A1_D03		GM_M05_A1_D03_MR
	13131	GM_M05_A1_D04		GM_M05_A1_D04_MR
45	13132	GM_M05_A1_D05		GM_M05_A1_D05_MR
	13133	GM_M05_A1_D06		GM_M05_A1_D06_MR
	13134	GM_M05_A1_D07		GM_M05_A1_D07_MR
	13135	GM_M05_A1_D08		GM_M05_A1_D08_MR
	13136	GM_M05_A1_D09		GM_M05_A1_D09_MR
50	13137	GM_M05_A1_D10		GM_M05_A1_D10_MR
	13138	GM_M05_A1_D11		GM_M05_A1_D11_MR
	13139	GM_M05_A1_D12		GM_M05_A1_D12_MR
	13140	GM_M05_A1_E01		GM_M05_A1_E01_MR
	13141	GM_M05_A1_E03		GM_M05_A1_E03_MR
55	13142	GM_M05_A1_E05		GM_M05_A1_E05_MR

	13143	GM_M05_A1_E07	GM_M05_A1_E07_MR
	13144	GM_M05_A1_E08	GM_M05_A1_E08_MR
	13145	GM_M05_A1_E11	GM_M05_A1_E11_MR
	13146	GM_M05_A1_E12	GM_M05_A1_E12_MR
5	13147	GM_M05_A1_F02	GM_M05_A1_F02_MR
	13148	GM_M05_A1_F03	GM_M05_A1_F03_MR
	13149	GM_M05_A1_F04	GM_M05_A1_F04_MR
	13150	GM_M05_A1_F05	GM_M05_A1_F05_MR
	13151	GM_M05_A1_F06	GM_M05_A1_F06_MR
10	13152	GM_M05_A1_F07	GM_M05_A1_F07_MR
	13153	GM_M05_A1_F08	GM_M05_A1_F08_MR
	13154	GM_M05_A1_F09	GM_M05_A1_F09_MR
	13155	GM_M05_A1_F10	GM_M05_A1_F10_MR
	13156	GM_M05_A1_F11	GM_M05_A1_F11_MR
15	13157	GM_M05_A1_F12	GM_M05_A1_F12_MR
	13158	GM_M05_A1_G01	GM_M05_A1_G01_MR
	13159	GM_M05_A1_G02	GM_M05_A1_G02_MR
	13160	GM_M05_A1_G03	GM_M05_A1_G03_MR
	13161	GM_M05_A1_G04	GM_M05_A1_G04_MR
20	13162	GM_M05_A1_G05	GM_M05_A1_G05_MR
	13163	GM_M05_A1_G06	GM_M05_A1_G06_MR
	13164	GM_M05_A1_G07	GM_M05_A1_G07_MR
	13165	GM_M05_A1_G08	GM_M05_A1_G08_MR
	13166	GM_M05_A1_G09	GM_M05_A1_G09_MR
25	13167	GM_M05_A1_G10	GM_M05_A1_G10_MR
	13168	GM_M05_A1_G11	GM_M05_A1_G11_MR
	13169	GM_M05_A1_G12	GM_M05_A1_G12_MR
	13170	GM_M05_A1_H01	GM_M05_A1_H01_MR
	13171	GM_M05_A1_H02	GM_M05_A1_H02_MR
30	13172	GM_M05_A1_H03	GM_M05_A1_H03_MR
	13173	GM_M05_A1_H04	GM_M05_A1_H04_MR
	13174	GM_M05_A1_H05	GM_M05_A1_H05_MR
	13175	GM_M05_A1_H06	GM_M05_A1_H06_MR
	13176	GM_M05_A1_H07	GM_M05_A1_H07_MR
35	13177	GM_M05_A1_H08	GM_M05_A1_H08_MR
	13178	GM_M05_A1_H09	GM_M05_A1_H09_MR
	13179	GM_M05_A1_H10	GM_M05_A1_H10_MR
	13180	GM_M05_A1_H11	GM_M05_A1_H11_MR
	13181	GM_M05_A1_H12	GM_M05_A1_H12_MR
40	13182	GM_M05_B1_A01	GM_M05_B1_A01_MR
	13183	GM_M05_B1_A02	GM_M05_B1_A02_MR
	13184	GM_M05_B1_A04	GM_M05_B1_A04_MR
	13185	GM_M05_B1_A05	GM_M05_B1_A05_MR
	13186	GM_M05_B1_A07	GM_M05_B1_A07_MR
45	13187	GM_M05_B1_A09	GM_M05_B1_A09_MR
	13188	GM_M05_B1_A10	GM_M05_B1_A10_MR
	13189	GM_M05_B1_A11	GM_M05_B1_A11_MR
	13190	GM_M05_B1_A12	GM_M05_B1_A12_MR
	13191	GM_M05_B1_B01	GM_M05_B1_B01_MR
50	13192	GM_M05_B1_B02	GM_M05_B1_B02_MR
	13193	GM_M05_B1_B04	GM_M05_B1_B04_MR
	13194	GM_M05_B1_B06	GM_M05_B1_B06_MR
	13195	GM_M05_B1_B07	GM_M05_B1_B07_MR
	13196	GM_M05_B1_B08	GM_M05_B1_B08_MR
55	13197	GM_M05_B1_B09	GM_M05_B1_B09_MR

	13198	GM_M05_B1_B10	GM_M05_B1_B10_MR
	13199	GM_M05_B1_B11	GM_M05_B1_B11_MR
	13200	GM_M05_B1_B12	GM_M05_B1_B12_MR
	13201	GM_M05_B1_C01	GM_M05_B1_C01_MR
5	13202	GM_M05_B1_C02	GM_M05_B1_C02_MR
	13203	GM_M05_B1_C04	GM_M05_B1_C04_MR
	13204	GM_M05_B1_C05	GM_M05_B1_C05_MR
	13205	GM_M05_B1_C06	GM_M05_B1_C06_MR
	13206	GM_M05_B1_C07	GM_M05_B1_C07_MR
10	13207	GM_M05_B1_C08	GM_M05_B1_C08_MR
	13208	GM_M05_B1_C09	GM_M05_B1_C09_MR
	13209	GM_M05_B1_C10	GM_M05_B1_C10_MR
	13210	GM_M05_B1_C11	GM_M05_B1_C11_MR
	13211	GM_M05_B1_C12	GM_M05_B1_C12_MR
15	13212	GM_M05_B1_D01	GM_M05_B1_D01_MR
	13213	GM_M05_B1_D02	GM_M05_B1_D02_MR
	13214	GM_M05_B1_D03	GM_M05_B1_D03_MR
	13215	GM_M05_B1_D04	GM_M05_B1_D04_MR
	13216	GM_M05_B1_D05	GM_M05_B1_D05_MR
20	13217	GM_M05_B1_D06	GM_M05_B1_D06_MR
	13218	GM_M05_B1_D07	GM_M05_B1_D07_MR
	13219	GM_M05_B1_D08	GM_M05_B1_D08_MR
	13220	GM_M05_B1_D09	GM_M05_B1_D09_MR
	13221	GM_M05_B1_D10	GM_M05_B1_D10_MR
25	13222	GM_M05_B1_D11	GM_M05_B1_D11_MR
	13223	GM_M05_B1_E01	GM_M05_B1_E01_MR
	13224	GM_M05_B1_E02	GM_M05_B1_E02_MR
	13225	GM_M05_B1_E03	GM_M05_B1_E03_MR
	13226	GM_M05_B1_E04	GM_M05_B1_E04_MR
30	13227	GM_M05_B1_E05	GM_M05_B1_E05_MR
	13228	GM_M05_B1_E06	GM_M05_B1_E06_MR
	13229	GM_M05_B1_E07	GM_M05_B1_E07_MR
	13230	GM_M05_B1_E08	GM_M05_B1_E08_MR
	13231	GM_M05_B1_E09	GM_M05_B1_E09_MR
35	13232	GM_M05_B1_E10	GM_M05_B1_E10_MR
	13233	GM_M05_B1_E11	GM_M05_B1_E11_MR
	13234	GM_M05_B1_E12	GM_M05_B1_E12_MR
	13235	GM_M05_B1_F02	GM_M05_B1_F02_MR
	13236	GM_M05_B1_F03	GM_M05_B1_F03_MR
40	13237	GM_M05_B1_F04	GM_M05_B1_F04_MR
	13238	GM_M05_B1_F05	GM_M05_B1_F05_MR
	13239	GM_M05_B1_F06	GM_M05_B1_F06_MR
	13240	GM_M05_B1_F07	GM_M05_B1_F07_MR
	13241	GM_M05_B1_F08	GM_M05_B1_F08_MR
45	13242	GM_M05_B1_F09	GM_M05_B1_F09_MR
	13243	GM_M05_B1_F10	GM_M05_B1_F10_MR
	13244	GM_M05_B1_F11	GM_M05_B1_F11_MR
	13245	GM_M05_B1_F12	GM_M05_B1_F12_MR
	13246	GM_M05_B1_G01	GM_M05_B1_G01_MR
50	13247	GM_M05_B1_G03	GM_M05_B1_G03_MR
	13248	GM_M05_B1_G04	GM_M05_B1_G04_MR
	13249	GM_M05_B1_G05	GM_M05_B1_G05_MR
	13250	GM_M05_B1_G06	GM_M05_B1_G06_MR
	13251	GM_M05_B1_G08	GM_M05_B1_G08_MR
55	13252	GM_M05_B1_G09	GM_M05_B1_G09_MR

	13253	GM_M05_B1_G10	GM_M05_B1_G10_MR
	13254	GM_M05_B1_G11	GM_M05_B1_G11_MR
	13255	GM_M05_B1_G12	GM_M05_B1_G12_MR
	13256	GM_M05_B1_H01	GM_M05_B1_H01_MR
5	13257	GM_M05_B1_H02	GM_M05_B1_H02_MR
	13258	GM_M05_B1_H03	GM_M05_B1_H03_MR
	13259	GM_M05_B1_H04	GM_M05_B1_H04_MR
	13260	GM_M05_B1_H05	GM_M05_B1_H05_MR
	13261	GM_M05_B1_H06	GM_M05_B1_H06_MR
10	13262	GM_M05_B1_H07	GM_M05_B1_H07_MR
	13263	GM_M05_B1_H08	GM_M05_B1_H08_MR
	13264	GM_M05_B1_H09	GM_M05_B1_H09_MR
	13265	GM_M05_B1_H10	GM_M05_B1_H10_MR
	13266	GM_M05_B1_H11	GM_M05_B1_H11_MR
15	13267	GM_M05_B1_H12	GM_M05_B1_H12_MR
	13268	GM_M05_B2_A01	GM_M05_B2_A01_MF
	13269	GM_M05_B2_A02	GM_M05_B2_A02_MF
	13270	GM_M05_B2_A03	GM_M05_B2_A03_MF
	13271	GM_M05_B2_A04	GM_M05_B2_A04_MF
20	13272	GM_M05_B2_A06	GM_M05_B2_A06_MF
	13273	GM_M05_B2_A07	GM_M05_B2_A07_MF
	13274	GM_M05_B2_A08	GM_M05_B2_A08_MF
	13275	GM_M05_B2_A09	GM_M05_B2_A09_MF
	13276	GM_M05_B2_A10	GM_M05_B2_A10_MF
25	13277	GM_M05_B2_A11	GM_M05_B2_A11_MF
	13278	GM_M05_B2_A12	GM_M05_B2_A12_MF
	13279	GM_M05_B2_B01	GM_M05_B2_B01_MF
	13280	GM_M05_B2_B02	GM_M05_B2_B02_MF
	13281	GM_M05_B2_B03	GM_M05_B2_B03_MF
30	13282	GM_M05_B2_B04	GM_M05_B2_B04_MF
	13283	GM_M05_B2_B05	GM_M05_B2_B05_MF
	13284	GM_M05_B2_B06	GM_M05_B2_B06_MF
	13285	GM_M05_B2_B07	GM_M05_B2_B07_MF
	13286	GM_M05_B2_B08	GM_M05_B2_B08_MF
35	13287	GM_M05_B2_B09	GM_M05_B2_B09_MF
	13288	GM_M05_B2_B10	GM_M05_B2_B10_MF
	13289	GM_M05_B2_B11	GM_M05_B2_B11_MF
	13290	GM_M05_B2_B12	GM_M05_B2_B12_MF
	13291	GM_M05_B2_C01	GM_M05_B2_C01_MF
40	13292	GM_M05_B2_C02	GM_M05_B2_C02_MF
	13293	GM_M05_B2_C03	GM_M05_B2_C03_MF
	13294	GM_M05_B2_C04	GM_M05_B2_C04_MF
	13295	GM_M05_B2_C05	GM_M05_B2_C05_MF
	13296	GM_M05_B2_C06	GM_M05_B2_C06_MF
45	13297	GM_M05_B2_C07	GM_M05_B2_C07_MF
	13298	GM_M05_B2_C08	GM_M05_B2_C08_MF
	13299	GM_M05_B2_C09	GM_M05_B2_C09_MF
	13300	GM_M05_B2_C10	GM_M05_B2_C10_MF
	13301	GM_M05_B2_C11	GM_M05_B2_C11_MF
50	13302	GM_M05_B2_C12	GM_M05_B2_C12_MF
	13303	GM_M05_B2_D01	GM_M05_B2_D01_MF
	13304	GM_M05_B2_D02	GM_M05_B2_D02_MF
	13305	GM_M05_B2_D04	GM_M05_B2_D04_MF
	13306	GM_M05_B2_D05	GM_M05_B2_D05_MF
55	13307	GM_M05_B2_D06	GM_M05_B2_D06_MF

	13308	GM_M05_B2_D07	GM_M05_B2_D07_MF
	13309	GM_M05_B2_D08	GM_M05_B2_D08_MF
	13310	GM_M05_B2_D09	GM_M05_B2_D09_MF
	13311	GM_M05_B2_D10	GM_M05_B2_D10_MF
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	13313	GM_M05_B2_D12	GM_M05_B2_D12_MF
	13314	GM_M05_B2_E01	GM_M05_B2_E01_MF
	13315	GM_M05_B2_E02	GM_M05_B2_E02_MF
	13316	GM_M05_B2_E03	GM_M05_B2_E03_MF
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	13318	GM_M05_B2_E05	GM_M05_B2_E05_MF
	13319	GM_M05_B2_E06	GM_M05_B2_E06_MF
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	13336	GM_M05_B2_F11	GM_M05_B2_F11_MF
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	13341	GM_M05_B2_G04	GM_M05_B2_G04_MF
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	13343	GM_M05_B2_G06	GM_M05_B2_G06_MF
	13344	GM_M05_B2_G07	GM_M05_B2_G07_MF
	13345	GM_M05_B2_G08	GM_M05_B2_G08_MF
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	13349	GM_M05_B2_G12	GM_M05_B2_G12_MF
	13350	GM_M05_B2_H01	GM_M05_B2_H01_MF
	13351	GM_M05_B2_H02	GM_M05_B2_H02_MF
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	13353	GM_M05_B2_H04	GM_M05_B2_H04_MF
	13354	GM_M05_B2_H05	GM_M05_B2_H05_MF
	13355	GM_M05_B2_H06	GM_M05_B2_H06_MF
	13356	GM_M05_B2_H07	GM_M05_B2_H07_MF
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	13358	GM_M05_B2_H09	GM_M05_B2_H09_MF
	13359	GM_M05_B2_H10	GM_M05_B2_H10_MF
	13360	GM_M05_B2_H11	GM_M05_B2_H11_MF
	13361	GM_M05_B2_H12	GM_M05_B2_H12_MF
55	13362	GM_M06_A1_A01	GM_M06_A1_A01_MR

	13363	GM_M06_A1_A03	GM_M06_A1_A03_MR
	13364	GM_M06_A1_A04	GM_M06_A1_A04_MR
	13365	GM_M06_A1_A05	GM_M06_A1_A05_MR
	13366	GM_M06_A1_A07	GM_M06_A1_A07_MR
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	13368	GM_M06_A1_A09	GM_M06_A1_A09_MR
	13369	GM_M06_A1_A10	GM_M06_A1_A10_MR
	13370	GM_M06_A1_A11	GM_M06_A1_A11_MR
	13371	GM_M06_A1_A12	GM_M06_A1_A12_MR
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	13373	GM_M06_A1_B03	GM_M06_A1_B03_MR
	13374	GM_M06_A1_B04	GM_M06_A1_B04_MR
	13375	GM_M06_A1_B05	GM_M06_A1_B05_MR
	13376	GM_M06_A1_B06	GM_M06_A1_B06_MR
15	13377	GM_M06_A1_B07	GM_M06_A1_B07_MR
	13378	GM_M06_A1_B08	GM_M06_A1_B08_MR
	13379	GM_M06_A1_B09	GM_M06_A1_B09_MR
	13380	GM_M06_A1_B10	GM_M06_A1_B10_MR
	13381	GM_M06_A1_B11	GM_M06_A1_B11_MR
20	13382	GM_M06_A1_B12	GM_M06_A1_B12_MR
	13383	GM_M06_A1_C01	GM_M06_A1_C01_MR
	13384	GM_M06_A1_C02	GM_M06_A1_C02_MR
	13385	GM_M06_A1_C03	GM_M06_A1_C03_MR
	13386	GM_M06_A1_C04	GM_M06_A1_C04_MR
25	13387	GM_M06_A1_C05	GM_M06_A1_C05_MR
	13388	GM_M06_A1_C06	GM_M06_A1_C06_MR
	13389	GM_M06_A1_C07	GM_M06_A1_C07_MR
	13390	GM_M06_A1_C08	GM_M06_A1_C08_MR
	13391	GM_M06_A1_C09	GM_M06_A1_C09_MR
30	13392	GM_M06_A1_C10	GM_M06_A1_C10_MR
	13393	GM_M06_A1_C11	GM_M06_A1_C11_MR
	13394	GM_M06_A1_C12	GM_M06_A1_C12_MR
	13395	GM_M06_A1_D01	GM_M06_A1_D01_MR
	13396	GM_M06_A1_D02	GM_M06_A1_D02_MR
35	13397	GM_M06_A1_D03	GM_M06_A1_D03_MR
	13398	GM_M06_A1_D04	GM_M06_A1_D04_MR
	13399	GM_M06_A1_D05	GM_M06_A1_D05_MR
	13400	GM_M06_A1_D06	GM_M06_A1_D06_MR
	13401	GM_M06_A1_D07	GM_M06_A1_D07_MR
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	13403	GM_M06_A1_D10	GM_M06_A1_D10_MR
	13404	GM_M06_A1_D11	GM_M06_A1_D11_MR
	13405	GM_M06_A1_D12	GM_M06_A1_D12_MR
	13406	GM_M06_A1_E01	GM_M06_A1_E01_MR
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	13408	GM_M06_A1_E03	GM_M06_A1_E03_MR
	13409	GM_M06_A1_E04	GM_M06_A1_E04_MR
	13410	GM_M06_A1_E06	GM_M06_A1_E06_MR
	13411	GM_M06_A1_E07	GM_M06_A1_E07_MR
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	13413	GM_M06_A1_E10	GM_M06_A1_E10_MR
	13414	GM_M06_A1_E11	GM_M06_A1_E11_MR
	13415	GM_M06_A1_E12	GM_M06_A1_E12_MR
	13416	GM_M06_A1_F02	GM_M06_A1_F02_MR
55	13417	GM_M06_A1_F03	GM_M06_A1_F03_MR

	13418	GM_M06_A1_F04	GM_M06_A1_F04_MR
	13419	GM_M06_A1_F05	GM_M06_A1_F05_MR
	13420	GM_M06_A1_F06	GM_M06_A1_F06_MR
	13421	GM_M06_A1_F07	GM_M06_A1_F07_MR
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	13423	GM_M06_A1_F09	GM_M06_A1_F09_MR
	13424	GM_M06_A1_F11	GM_M06_A1_F11_MR
	13425	GM_M06_A1_F12	GM_M06_A1_F12_MR
	13426	GM_M06_A1_G01	GM_M06_A1_G01_MR
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	13428	GM_M06_A1_G03	GM_M06_A1_G03_MR
	13429	GM_M06_A1_G04	GM_M06_A1_G04_MR
	13430	GM_M06_A1_G06	GM_M06_A1_G06_MR
	13431	GM_M06_A1_G07	GM_M06_A1_G07_MR
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	13434	GM_M06_A1_G10	GM_M06_A1_G10_MR
	13435	GM_M06_A1_G11	GM_M06_A1_G11_MR
	13436	GM_M06_A1_G12	GM_M06_A1_G12_MR
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	13438	GM_M06_A1_H03	GM_M06_A1_H03_MR
	13439	GM_M06_A1_H04	GM_M06_A1_H04_MR
	13440	GM_M06_A1_H06	GM_M06_A1_H06_MR
	13441	GM_M06_A1_H07	GM_M06_A1_H07_MR
25	13442	GM_M06_A1_H08	GM_M06_A1_H08_MR
	13443	GM_M06_A1_H09	GM_M06_A1_H09_MR
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	13445	GM_M06_A1_H11	GM_M06_A1_H11_MR
	13446	GM_M06_A1_H12	GM_M06_A1_H12_MR
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	13448	GM_M06_A2_A02	GM_M06_A2_A02_MR
	13449	GM_M06_A2_A03	GM_M06_A2_A03_MR
	13450	GM_M06_A2_A04	GM_M06_A2_A04_MR
	13451	GM_M06_A2_A05	GM_M06_A2_A05_MR
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	13454	GM_M06_A2_A08	GM_M06_A2_A08_MR
	13455	GM_M06_A2_A09	GM_M06_A2_A09_MR
	13456	GM_M06_A2_A10	GM_M06_A2_A10_MR
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	13459	GM_M06_A2_B02	GM_M06_A2_B02_MR
	13460	GM_M06_A2_B03	GM_M06_A2_B03_MR
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	13463	GM_M06_A2_B08	GM_M06_A2_B08_MR
	13464	GM_M06_A2_B09	GM_M06_A2_B09_MR
	13465	GM_M06_A2_B10	GM_M06_A2_B10_MR
	13466	GM_M06_A2_B11	GM_M06_A2_B11_MR
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	13468	GM_M06_A2_C02	GM_M06_A2_C02_MR
	13469	GM_M06_A2_C03	GM_M06_A2_C03_MR
	13470	GM_M06_A2_C04	GM_M06_A2_C04_MR
	13471	GM_M06_A2_C05	GM_M06_A2_C05_MR
55	13472	GM_M06_A2_C06	GM_M06_A2_C06_MR

	13473	GM_M06_A2_C07	GM_M06_A2_C07_MR
	13474	GM_M06_A2_C08	GM_M06_A2_C08_MR
	13475	GM_M06_A2_C09	GM_M06_A2_C09_MR
	13476	GM_M06_A2_C11	GM_M06_A2_C11_MR
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	13478	GM_M06_A2_D01	GM_M06_A2_D01_MR
	13479	GM_M06_A2_D02	GM_M06_A2_D02_MR
	13480	GM_M06_A2_D03	GM_M06_A2_D03_MR
	13481	GM_M06_A2_D04	GM_M06_A2_D04_MR
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	13483	GM_M06_A2_D07	GM_M06_A2_D07_MR
	13484	GM_M06_A2_D09	GM_M06_A2_D09_MR
	13485	GM_M06_A2_D10	GM_M06_A2_D10_MR
	13486	GM_M06_A2_D11	GM_M06_A2_D11_MR
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	13488	GM_M06_A2_E01	GM_M06_A2_E01_MR
	13489	GM_M06_A2_E02	GM_M06_A2_E02_MR
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	13491	GM_M06_A2_E05	GM_M06_A2_E05_MR
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	13493	GM_M06_A2_E09	GM_M06_A2_E09_MR
	13494	GM_M06_A2_E10	GM_M06_A2_E10_MR
	13495	GM_M06_A2_E11	GM_M06_A2_E11_MR
	13496	GM_M06_A2_E12	GM_M06_A2_E12_MR
25	13497	GM_M06_A2_F01	GM_M06_A2_F01_MR
	13498	GM_M06_A2_F02	GM_M06_A2_F02_MR
	13499	GM_M06_A2_F03	GM_M06_A2_F03_MR
	13500	GM_M06_A2_F04	GM_M06_A2_F04_MR
	13501	GM_M06_A2_F05	GM_M06_A2_F05_MR
30	13502	GM_M06_A2_F06	GM_M06_A2_F06_MR
	13503	GM_M06_A2_F07	GM_M06_A2_F07_MR
	13504	GM_M06_A2_F08	GM_M06_A2_F08_MR
	13505	GM_M06_A2_F09	GM_M06_A2_F09_MR
	13506	GM_M06_A2_F11	GM_M06_A2_F11_MR
35	13507	GM_M06_A2_F12	GM_M06_A2_F12_MR
	13508	GM_M06_A2_G01	GM_M06_A2_G01_MR
	13509	GM_M06_A2_G02	GM_M06_A2_G02_MR
	13510	GM_M06_A2_G03	GM_M06_A2_G03_MR
	13511	GM_M06_A2_G04	GM_M06_A2_G04_MR
40	13512	GM_M06_A2_G05	GM_M06_A2_G05_MR
	13513	GM_M06_A2_G06	GM_M06_A2_G06_MR
	13514	GM_M06_A2_G07	GM_M06_A2_G07_MR
	13515	GM_M06_A2_G08	GM_M06_A2_G08_MR
	13516	GM_M06_A2_G09	GM_M06_A2_G09_MR
45	13517	GM_M06_A2_G10	GM_M06_A2_G10_MR
	13518	GM_M06_A2_G11	GM_M06_A2_G11_MR
	13519	GM_M06_A2_G12	GM_M06_A2_G12_MR
	13520	GM_M06_A2_H01	GM_M06_A2_H01_MR
	13521	GM_M06_A2_H03	GM_M06_A2_H03_MR
50	13522	GM_M06_A2_H04	GM_M06_A2_H04_MR
	13523	GM_M06_A2_H05	GM_M06_A2_H05_MR
	13524	GM_M06_A2_H07	GM_M06_A2_H07_MR
	13525	GM_M06_A2_H08	GM_M06_A2_H08_MR
	13526	GM_M06_A2_H09	GM_M06_A2_H09_MR
55	13527	GM_M06_A2_H10	GM_M06_A2_H10_MR

	13528	GM_M06_A2_H11		GM_M06_A2_H11_MR
	13529	GM_M06_A2_H12		GM_M06_A2_H12_MR
	13530	GM_M06_B1_A01	GM_M06_B1_A01_MF	
	13531	GM_M06_B1_A02	GM_M06_B1_A02_MF	
5	13532	GM_M06_B1_A03	GM_M06_B1_A03_MF	
	13533	GM_M06_B1_A03		GM_M06_B1_A03_MR
	13534	GM_M06_B1_A04	GM_M06_B1_A04_MF	
	13535	GM_M06_B1_A05	GM_M06_B1_A05_MF	
	13536	GM_M06_B1_A05		GM_M06_B1_A05_MR
10	13537	GM_M06_B1_A06	GM_M06_B1_A06_MF	
	13538	GM_M06_B1_A06		GM_M06_B1_A06_MR
	13539	GM_M06_B1_A07	GM_M06_B1_A07_MF	
	13540	GM_M06_B1_A07		GM_M06_B1_A07_MR
	13541	GM_M06_B1_A08	GM_M06_B1_A08_MF	
15	13542	GM_M06_B1_A08		GM_M06_B1_A08_MR
	13543	GM_M06_B1_A09	GM_M06_B1_A09_MF	
	13544	GM_M06_B1_A09		GM_M06_B1_A09_MR
	13545	GM_M06_B1_A10	GM_M06_B1_A10_MF	
	13546	GM_M06_B1_A10		GM_M06_B1_A10_MR
20	13547	GM_M06_B1_A11	GM_M06_B1_A11_MF	
	13548	GM_M06_B1_A11		GM_M06_B1_A11_MR
	13549	GM_M06_B1_A12	GM_M06_B1_A12_MF	
	13550	GM_M06_B1_A12		GM_M06_B1_A12_MR
	13551	GM_M06_B1_B01	GM_M06_B1_B01_MF	
25	13552	GM_M06_B1_B02	GM_M06_B1_B02_MF	
	13553	GM_M06_B1_B02		GM_M06_B1_B02_MR
	13554	GM_M06_B1_B03	GM_M06_B1_B03_MF	
	13555	GM_M06_B1_B04	GM_M06_B1_B04_MF	
	13556	GM_M06_B1_B05	GM_M06_B1_B05_MF	
30	13557	GM_M06_B1_B06	GM_M06_B1_B06_MF	
	13558	GM_M06_B1_B06		GM_M06_B1_B06_MR
	13559	GM_M06_B1_B07	GM_M06_B1_B07_MF	
	13560	GM_M06_B1_B07		GM_M06_B1_B07_MR
	13561	GM_M06_B1_B08	GM_M06_B1_B08_MF	
35	13562	GM_M06_B1_B08		GM_M06_B1_B08_MR
	13563	GM_M06_B1_B09	GM_M06_B1_B09_MF	
	13564	GM_M06_B1_B09		GM_M06_B1_B09_MR
	13565	GM_M06_B1_B10	GM_M06_B1_B10_MF	
	13566	GM_M06_B1_B10		GM_M06_B1_B10_MR
40	13567	GM_M06_B1_B11	GM_M06_B1_B11_MF	
	13568	GM_M06_B1_B11		GM_M06_B1_B11_MR
	13569	GM_M06_B1_B12	GM_M06_B1_B12_MF	
	13570	GM_M06_B1_B12		GM_M06_B1_B12_MR
	13571	GM_M06_B1_C01	GM_M06_B1_C01_MF	
45	13572	GM_M06_B1_C01		GM_M06_B1_C01_MR
	13573	GM_M06_B1_C02	GM_M06_B1_C02_MF	
	13574	GM_M06_B1_C03	GM_M06_B1_C03_MF	
	13575	GM_M06_B1_C03		GM_M06_B1_C03_MR
	13576	GM_M06_B1_C04	GM_M06_B1_C04_MF	
50	13577	GM_M06_B1_C04		GM_M06_B1_C04_MR
	13578	GM_M06_B1_C05	GM_M06_B1_C05_MF	
	13579	GM_M06_B1_C06	GM_M06_B1_C06_MF	
	13580	GM_M06_B1_C06		GM_M06_B1_C06_MR
	13581	GM_M06_B1_C07	GM_M06_B1_C07_MF	
55	13582	GM_M06_B1_C07		GM_M06_B1_C07_MR

	13583	GM_M06_B1_C08	GM_M06_B1_C08_MF	
	13584	GM_M06_B1_C08		GM_M06_B1_C08_MR
	13585	GM_M06_B1_C09	GM_M06_B1_C09_MF	
	13586	GM_M06_B1_C09		GM_M06_B1_C09_MR
5	13587	GM_M06_B1_C10	GM_M06_B1_C10_MF	
	13588	GM_M06_B1_C10		GM_M06_B1_C10_MR
	13589	GM_M06_B1_C11	GM_M06_B1_C11_MF	
	13590	GM_M06_B1_C11		GM_M06_B1_C11_MR
	13591	GM_M06_B1_C12	GM_M06_B1_C12_MF	
10	13592	GM_M06_B1_C12		GM_M06_B1_C12_MR
	13593	GM_M06_B1_D01	GM_M06_B1_D01_MF	
	13594	GM_M06_B1_D02	GM_M06_B1_D02_MF	
	13595	GM_M06_B1_D02		GM_M06_B1_D02_MR
	13596	GM_M06_B1_D03	GM_M06_B1_D03_MF	
15	13597	GM_M06_B1_D04	GM_M06_B1_D04_MF	
	13598	GM_M06_B1_D04		GM_M06_B1_D04_MR
	13599	GM_M06_B1_D05	GM_M06_B1_D05_MF	
	13600	GM_M06_B1_D05		GM_M06_B1_D05_MR
	13601	GM_M06_B1_D06	GM_M06_B1_D06_MF	
20	13602	GM_M06_B1_D06		GM_M06_B1_D06_MR
	13603	GM_M06_B1_D07	GM_M06_B1_D07_MF	
	13604	GM_M06_B1_D07		GM_M06_B1_D07_MR
	13605	GM_M06_B1_D08	GM_M06_B1_D08_MF	
	13606	GM_M06_B1_D08		GM_M06_B1_D08_MR
25	13607	GM_M06_B1_D09	GM_M06_B1_D09_MF	
	13608	GM_M06_B1_D09		GM_M06_B1_D09_MR
	13609	GM_M06_B1_D10	GM_M06_B1_D10_MF	
	13610	GM_M06_B1_D10		GM_M06_B1_D10_MR
	13611	GM_M06_B1_D11	GM_M06_B1_D11_MF	
30	13612	GM_M06_B1_D11		GM_M06_B1_D11_MR
	13613	GM_M06_B1_D12	GM_M06_B1_D12_MF	
	13614	GM_M06_B1_D12		GM_M06_B1_D12_MR
	13615	GM_M06_B1_E01	GM_M06_B1_E01_MF	
	13616	GM_M06_B1_E01		GM_M06_B1_E01_MR
35	13617	GM_M06_B1_E02	GM_M06_B1_E02_MF	
	13618	GM_M06_B1_E03	GM_M06_B1_E03_MF	
	13619	GM_M06_B1_E04	GM_M06_B1_E04_MF	
	13620	GM_M06_B1_E05	GM_M06_B1_E05_MF	
	13621	GM_M06_B1_E05		GM_M06_B1_E05_MR
40	13622	GM_M06_B1_E06	GM_M06_B1_E06_MF	
	13623	GM_M06_B1_E07	GM_M06_B1_E07_MF	
	13624	GM_M06_B1_E08	GM_M06_B1_E08_MF	
	13625	GM_M06_B1_E08		GM_M06_B1_E08_MR
	13626	GM_M06_B1_E09	GM_M06_B1_E09_MF	
45	13627	GM_M06_B1_E09		GM_M06_B1_E09_MR
	13628	GM_M06_B1_E10	GM_M06_B1_E10_MF	
	13629	GM_M06_B1_E10		GM_M06_B1_E10_MR
	13630	GM_M06_B1_E11	GM_M06_B1_E11_MF	
	13631	GM_M06_B1_E11		GM_M06_B1_E11_MR
50	13632	GM_M06_B1_E12	GM_M06_B1_E12_MF	
	13633	GM_M06_B1_E12		GM_M06_B1_E12_MR
	13634	GM_M06_B1_F01	GM_M06_B1_F01_MF	
	13635	GM_M06_B1_F02	GM_M06_B1_F02_MF	
	13636	GM_M06_B1_F03	GM_M06_B1_F03_MF	
55	13637	GM_M06_B1_F03		GM_M06_B1_F03_MR

	13638	GM_M06_B1_F04	GM_M06_B1_F04_MF	
	13639	GM_M06_B1_F04		GM_M06_B1_F04_MR
	13640	GM_M06_B1_F05	GM_M06_B1_F05_MF	
	13641	GM_M06_B1_F05		GM_M06_B1_F05_MR
5	13642	GM_M06_B1_F06	GM_M06_B1_F06_MF	
	13643	GM_M06_B1_F06		GM_M06_B1_F06_MR
	13644	GM_M06_B1_F07	GM_M06_B1_F07_MF	
	13645	GM_M06_B1_F07		GM_M06_B1_F07_MR
	13646	GM_M06_B1_F08	GM_M06_B1_F08_MF	
10	13647	GM_M06_B1_F08		GM_M06_B1_F08_MR
	13648	GM_M06_B1_F09	GM_M06_B1_F09_MF	
	13649	GM_M06_B1_F09		GM_M06_B1_F09_MR
	13650	GM_M06_B1_F10	GM_M06_B1_F10_MF	
	13651	GM_M06_B1_F10		GM_M06_B1_F10_MR
15	13652	GM_M06_B1_F11	GM_M06_B1_F11_MF	
	13653	GM_M06_B1_F11		GM_M06_B1_F11_MR
	13654	GM_M06_B1_F12	GM_M06_B1_F12_MF	
	13655	GM_M06_B1_F12		GM_M06_B1_F12_MR
	13656	GM_M06_B1_G01	GM_M06_B1_G01_MF	
20	13657	GM_M06_B1_G02	GM_M06_B1_G02_MF	
	13658	GM_M06_B1_G03	GM_M06_B1_G03_MF	
	13659	GM_M06_B1_G04	GM_M06_B1_G04_MF	
	13660	GM_M06_B1_G05	GM_M06_B1_G05_MF	
	13661	GM_M06_B1_G05		GM_M06_B1_G05_MR
25	13662	GM_M06_B1_G06	GM_M06_B1_G06_MF	
	13663	GM_M06_B1_G06		GM_M06_B1_G06_MR
	13664	GM_M06_B1_G07	GM_M06_B1_G07_MF	
	13665	GM_M06_B1_G08	GM_M06_B1_G08_MF	
	13666	GM_M06_B1_G08		GM_M06_B1_G08_MR
30	13667	GM_M06_B1_G09	GM_M06_B1_G09_MF	
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	13669	GM_M06_B1_G10	GM_M06_B1_G10_MF	
	13670	GM_M06_B1_G10		GM_M06_B1_G10_MR
	13671	GM_M06_B1_G11	GM_M06_B1_G11_MF	
35	13672	GM_M06_B1_G11		GM_M06_B1_G11_MR
	13673	GM_M06_B1_G12	GM_M06_B1_G12_MF	
	13674	GM_M06_B1_G12		GM_M06_B1_G12_MR
	13675	GM_M06_B1_H01	GM_M06_B1_H01_MF	
	13676	GM_M06_B1_H01		GM_M06_B1_H01_MR
40	13677	GM_M06_B1_H02	GM_M06_B1_H02_MF	
	13678	GM_M06_B1_H03	GM_M06_B1_H03_MF	
	13679	GM_M06_B1_H04	GM_M06_B1_H04_MF	
	13680	GM_M06_B1_H05	GM_M06_B1_H05_MF	
	13681	GM_M06_B1_H05		GM_M06_B1_H05_MR
45	13682	GM_M06_B1_H06	GM_M06_B1_H06_MF	
	13683	GM_M06_B1_H06		GM_M06_B1_H06_MR
	13684	GM_M06_B1_H07	GM_M06_B1_H07_MF	
	13685	GM_M06_B1_H07		GM_M06_B1_H07_MR
	13686	GM_M06_B1_H08	GM_M06_B1_H08_MF	
50	13687	GM_M06_B1_H08		GM_M06_B1_H08_MR
	13688	GM_M06_B1_H09	GM_M06_B1_H09_MF	
	13689	GM_M06_B1_H09		GM_M06_B1_H09_MR
	13690	GM_M06_B1_H10	GM_M06_B1_H10_MF	
	13691	GM_M06_B1_H10		GM_M06_B1_H10_MR
55	13692	GM_M06_B1_H11	GM_M06_B1_H11_MF	

	13693	GM_M06_B1_H11		GM_M06_B1_H11_MR
	13694	GM_M06_B1_H12	GM_M06_B1_H12_MF	
	13695	GM_M06_B1_H12		GM_M06_B1_H12_MR
	13696	GM_M06_B2_A09		GM_M06_B2_A09_MR
5	13697	GM_M06_B2_A10	GM_M06_B2_A10_MF	
	13698	GM_M06_B2_A10		GM_M06_B2_A10_MR
	13699	GM_M06_B2_A12		GM_M06_B2_A12_MR
	13700	GM_M06_B2_B03	GM_M06_B2_B03_MF	
	13701	GM_M06_B2_B05	GM_M06_B2_B05_MF	
10	13702	GM_M06_B2_B07	GM_M06_B2_B07_MF	
	13703	GM_M06_B2_B08		GM_M06_B2_B08_MR
	13704	GM_M06_B2_B10		GM_M06_B2_B10_MR
	13705	GM_M06_B2_B12		GM_M06_B2_B12_MR
	13706	GM_M06_B2_C02	GM_M06_B2_C02_MF	
15	13707	GM_M06_B2_C04	GM_M06_B2_C04_MF	
	13708	GM_M06_B2_C05	GM_M06_B2_C05_MF	
	13709	GM_M06_B2_C06		GM_M06_B2_C06_MR
	13710	GM_M06_B2_C08	GM_M06_B2_C08_MF	
	13711	GM_M06_B2_C08		GM_M06_B2_C08_MR
20	13712	GM_M06_B2_C09		GM_M06_B2_C09_MR
	13713	GM_M06_B2_C10	GM_M06_B2_C10_MF	
	13714	GM_M06_B2_C10		GM_M06_B2_C10_MR
	13715	GM_M06_B2_C12	GM_M06_B2_C12_MF	
	13716	GM_M06_B2_C12		GM_M06_B2_C12_MR
25	13717	GM_M06_B2_D02	GM_M06_B2_D02_MF	
	13718	GM_M06_B2_D04	GM_M06_B2_D04_MF	
	13719	GM_M06_B2_D04		GM_M06_B2_D04_MR
	13720	GM_M06_B2_D05	GM_M06_B2_D05_MF	
	13721	GM_M06_B2_D09		GM_M06_B2_D09_MR
30	13722	GM_M06_B2_D10	GM_M06_B2_D10_MF	
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	13724	GM_M06_B2_D11	GM_M06_B2_D11_MF	
	13725	GM_M06_B2_D11		GM_M06_B2_D11_MR
	13726	GM_M06_B2_D12	GM_M06_B2_D12_MF	
35	13727	GM_M06_B2_D12		GM_M06_B2_D12_MR
	13728	GM_M06_B2_E01	GM_M06_B2_E01_MF	
	13729	GM_M06_B2_E02	GM_M06_B2_E02_MF	
	13730	GM_M06_B2_E04	GM_M06_B2_E04_MF	
	13731	GM_M06_B2_E10	GM_M06_B2_E10_MF	
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	13734	GM_M06_B2_E12		GM_M06_B2_E12_MR
	13735	GM_M06_B2_F02	GM_M06_B2_F02_MF	
	13736	GM_M06_B2_F03	GM_M06_B2_F03_MF	
45	13737	GM_M06_B2_F06		GM_M06_B2_F06_MR
	13738	GM_M06_B2_F08	GM_M06_B2_F08_MF	
	13739	GM_M06_B2_F08		GM_M06_B2_F08_MR
	13740	GM_M06_B2_F09	GM_M06_B2_F09_MF	
	13741	GM_M06_B2_F09		GM_M06_B2_F09_MR
50	13742	GM_M06_B2_F10		GM_M06_B2_F10_MR
	13743	GM_M06_B2_F12	GM_M06_B2_F12_MF	
	13744	GM_M06_B2_F12		GM_M06_B2_F12_MR
	13745	GM_M06_B2_G01	GM_M06_B2_G01_MF	
	13746	GM_M06_B2_G02	GM_M06_B2_G02_MF	
55	13747	GM_M06_B2_G03	GM_M06_B2_G03_MF	

	13748	GM_M06_B2_G07	GM_M06_B2_G07_MF	
	13749	GM_M06_B2_G07		GM_M06_B2_G07_MR
	13750	GM_M06_B2_G08	GM_M06_B2_G08_MF	
	13751	GM_M06_B2_G08		GM_M06_B2_G08_MR
5	13752	GM_M06_B2_G09		GM_M06_B2_G09_MR
	13753	GM_M06_B2_G10	GM_M06_B2_G10_MF	
	13754	GM_M06_B2_G10		GM_M06_B2_G10_MR
	13755	GM_M06_B2_G11		GM_M06_B2_G11_MR
	13756	GM_M06_B2_G12		GM_M06_B2_G12_MR
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	13759	GM_M06_B2_H05	GM_M06_B2_H05_MF	
	13760	GM_M06_B2_H05		GM_M06_B2_H05_MR
	13761	GM_M06_B2_H06	GM_M06_B2_H06_MF	
15	13762	GM_M06_B2_H06		GM_M06_B2_H06_MR
	13763	GM_M06_B2_H07	GM_M06_B2_H07_MF	
	13764	GM_M06_B2_H07		GM_M06_B2_H07_MR
	13765	GM_M06_B2_H08	GM_M06_B2_H08_MF	
	13766	GM_M06_B2_H08		GM_M06_B2_H08_MR
20	13767	GM_M06_B2_H09	GM_M06_B2_H09_MF	
	13768	GM_M06_B2_H09		GM_M06_B2_H09_MR
	13769	GM_M06_B2_H10	GM_M06_B2_H10_MF	
	13770	GM_M06_B2_H11	GM_M06_B2_H11_MF	
	13771	GM_M06_B2_H11		GM_M06_B2_H11_MR
25	13772	GM_M06_B2_H12	GM_M06_B2_H12_MF	
	13773	GM_M06_B2_H12		GM_M06_B2_H12_MR
	13774	GM_M07_A1_A01	GM_M07_A1_A01_MF	
	13775	GM_M07_A1_A01		GM_M07_A1_A01_MR
	13776	GM_M07_A1_A02		GM_M07_A1_A02_MR
30	13777	GM_M07_A1_A03	GM_M07_A1_A03_MF	
	13778	GM_M07_A1_A03		GM_M07_A1_A03_MR
	13779	GM_M07_A1_A04	GM_M07_A1_A04_MF	
	13780	GM_M07_A1_A05	GM_M07_A1_A05_MF	
	13781	GM_M07_A1_A05		GM_M07_A1_A05_MR
35	13782	GM_M07_A1_A06		GM_M07_A1_A06_MR
	13783	GM_M07_A1_A07	GM_M07_A1_A07_MF	
	13784	GM_M07_A1_A07		GM_M07_A1_A07_MR
	13785	GM_M07_A1_A08	GM_M07_A1_A08_MF	
	13786	GM_M07_A1_A08		GM_M07_A1_A08_MR
40	13787	GM_M07_A1_A09	GM_M07_A1_A09_MF	
	13788	GM_M07_A1_A09		GM_M07_A1_A09_MR
	13789	GM_M07_A1_A10	GM_M07_A1_A10_MF	
	13790	GM_M07_A1_A10		GM_M07_A1_A10_MR
	13791	GM_M07_A1_A11	GM_M07_A1_A11_MF	
45	13792	GM_M07_A1_A11		GM_M07_A1_A11_MR
	13793	GM_M07_A1_A12	GM_M07_A1_A12_MF	
	13794	GM_M07_A1_A12		GM_M07_A1_A12_MR
	13795	GM_M07_A1_B02	GM_M07_A1_B02_MF	
	13796	GM_M07_A1_B02		GM_M07_A1_B02_MR
50	13797	GM_M07_A1_B04	GM_M07_A1_B04_MF	
	13798	GM_M07_A1_B04		GM_M07_A1_B04_MR
	13799	GM_M07_A1_B05	GM_M07_A1_B05_MF	
	13800	GM_M07_A1_B05		GM_M07_A1_B05_MR
	13801	GM_M07_A1_B06		GM_M07_A1_B06_MR
55	13802	GM_M07_A1_B07	GM_M07_A1_B07_MF	

	13803	GM_M07_A1_B07		GM_M07_A1_B07_MR
	13804	GM_M07_A1_B08	GM_M07_A1_B08_MF	
	13805	GM_M07_A1_B08		GM_M07_A1_B08_MR
	13806	GM_M07_A1_B09	GM_M07_A1_B09_MF	
5	13807	GM_M07_A1_B09		GM_M07_A1_B09_MR
	13808	GM_M07_A1_B10	GM_M07_A1_B10_MF	
	13809	GM_M07_A1_B10		GM_M07_A1_B10_MR
	13810	GM_M07_A1_B11	GM_M07_A1_B11_MF	
	13811	GM_M07_A1_B11		GM_M07_A1_B11_MR
10	13812	GM_M07_A1_B12	GM_M07_A1_B12_MF	
	13813	GM_M07_A1_B12		GM_M07_A1_B12_MR
	13814	GM_M07_A1_C01	GM_M07_A1_C01_MF	
	13815	GM_M07_A1_C01		GM_M07_A1_C01_MR
	13816	GM_M07_A1_C02	GM_M07_A1_C02_MF	
15	13817	GM_M07_A1_C02		GM_M07_A1_C02_MR
	13818	GM_M07_A1_C03	GM_M07_A1_C03_MF	
	13819	GM_M07_A1_C03		GM_M07_A1_C03_MR
	13820	GM_M07_A1_C04	GM_M07_A1_C04_MF	
	13821	GM_M07_A1_C05		GM_M07_A1_C05_MR
20	13822	GM_M07_A1_C07	GM_M07_A1_C07_MF	
	13823	GM_M07_A1_C07		GM_M07_A1_C07_MR
	13824	GM_M07_A1_C08	GM_M07_A1_C08_MF	
	13825	GM_M07_A1_C08		GM_M07_A1_C08_MR
	13826	GM_M07_A1_C09	GM_M07_A1_C09_MF	
25	13827	GM_M07_A1_C09		GM_M07_A1_C09_MR
	13828	GM_M07_A1_C10	GM_M07_A1_C10_MF	
	13829	GM_M07_A1_C10		GM_M07_A1_C10_MR
	13830	GM_M07_A1_C11	GM_M07_A1_C11_MF	
	13831	GM_M07_A1_C11		GM_M07_A1_C11_MR
30	13832	GM_M07_A1_C12	GM_M07_A1_C12_MF	
	13833	GM_M07_A1_C12		GM_M07_A1_C12_MR
	13834	GM_M07_A1_D01	GM_M07_A1_D01_MF	
	13835	GM_M07_A1_D01		GM_M07_A1_D01_MR
	13836	GM_M07_A1_D02	GM_M07_A1_D02_MF	
35	13837	GM_M07_A1_D02		GM_M07_A1_D02_MR
	13838	GM_M07_A1_D03	GM_M07_A1_D03_MF	
	13839	GM_M07_A1_D03		GM_M07_A1_D03_MR
	13840	GM_M07_A1_D04	GM_M07_A1_D04_MF	
	13841	GM_M07_A1_D04		GM_M07_A1_D04_MR
40	13842	GM_M07_A1_D05	GM_M07_A1_D05_MF	
	13843	GM_M07_A1_D05		GM_M07_A1_D05_MR
	13844	GM_M07_A1_D06	GM_M07_A1_D06_MF	
	13845	GM_M07_A1_D06		GM_M07_A1_D06_MR
	13846	GM_M07_A1_D07	GM_M07_A1_D07_MF	
45	13847	GM_M07_A1_D07		GM_M07_A1_D07_MR
	13848	GM_M07_A1_D08	GM_M07_A1_D08_MF	
	13849	GM_M07_A1_D08		GM_M07_A1_D08_MR
	13850	GM_M07_A1_D09	GM_M07_A1_D09_MF	
	13851	GM_M07_A1_D09		GM_M07_A1_D09_MR
50	13852	GM_M07_A1_D10	GM_M07_A1_D10_MF	
	13853	GM_M07_A1_D10		GM_M07_A1_D10_MR
	13854	GM_M07_A1_D11	GM_M07_A1_D11_MF	
	13855	GM_M07_A1_D11		GM_M07_A1_D11_MR
	13856	GM_M07_A1_E01	GM_M07_A1_E01_MF	
55	13857	GM_M07_A1_E01		GM_M07_A1_E01_MR

	13858	GM_M07_A1_E02	GM_M07_A1_E02_MF	
	13859	GM_M07_A1_E02		GM_M07_A1_E02_MR
	13860	GM_M07_A1_E04		GM_M07_A1_E04_MR
	13861	GM_M07_A1_E06	GM_M07_A1_E06_MF	
5	13862	GM_M07_A1_E06		GM_M07_A1_E06_MR
	13863	GM_M07_A1_E07	GM_M07_A1_E07_MF	
	13864	GM_M07_A1_E07		GM_M07_A1_E07_MR
	13865	GM_M07_A1_E08	GM_M07_A1_E08_MF	
	13866	GM_M07_A1_E09		GM_M07_A1_E09_MR
10	13867	GM_M07_A1_E10		GM_M07_A1_E10_MR
	13868	GM_M07_A1_E11	GM_M07_A1_E11_MF	
	13869	GM_M07_A1_E11		GM_M07_A1_E11_MR
	13870	GM_M07_A1_E12	GM_M07_A1_E12_MF	
	13871	GM_M07_A1_F01	GM_M07_A1_F01_MF	
15	13872	GM_M07_A1_F01		GM_M07_A1_F01_MR
	13873	GM_M07_A1_F02	GM_M07_A1_F02_MF	
	13874	GM_M07_A1_F02		GM_M07_A1_F02_MR
	13875	GM_M07_A1_F03	GM_M07_A1_F03_MF	
	13876	GM_M07_A1_F03		GM_M07_A1_F03_MR
20	13877	GM_M07_A1_F04	GM_M07_A1_F04_MF	
	13878	GM_M07_A1_F04		GM_M07_A1_F04_MR
	13879	GM_M07_A1_F05	GM_M07_A1_F05_MF	
	13880	GM_M07_A1_F05		GM_M07_A1_F05_MR
	13881	GM_M07_A1_F06	GM_M07_A1_F06_MF	
25	13882	GM_M07_A1_F06		GM_M07_A1_F06_MR
	13883	GM_M07_A1_F07	GM_M07_A1_F07_MF	
	13884	GM_M07_A1_F07		GM_M07_A1_F07_MR
	13885	GM_M07_A1_F08	GM_M07_A1_F08_MF	
	13886	GM_M07_A1_F08		GM_M07_A1_F08_MR
30	13887	GM_M07_A1_F09	GM_M07_A1_F09_MF	
	13888	GM_M07_A1_F11	GM_M07_A1_F11_MF	
	13889	GM_M07_A1_F11		GM_M07_A1_F11_MR
	13890	GM_M07_A1_F12	GM_M07_A1_F12_MF	
	13891	GM_M07_A1_F12		GM_M07_A1_F12_MR
35	13892	GM_M07_A1_G01	GM_M07_A1_G01_MF	
	13893	GM_M07_A1_G01		GM_M07_A1_G01_MR
	13894	GM_M07_A1_G02	GM_M07_A1_G02_MF	
	13895	GM_M07_A1_G02		GM_M07_A1_G02_MR
	13896	GM_M07_A1_G03	GM_M07_A1_G03_MF	
40	13897	GM_M07_A1_G03		GM_M07_A1_G03_MR
	13898	GM_M07_A1_G04	GM_M07_A1_G04_MF	
	13899	GM_M07_A1_G04		GM_M07_A1_G04_MR
	13900	GM_M07_A1_G05	GM_M07_A1_G05_MF	
	13901	GM_M07_A1_G05		GM_M07_A1_G05_MR
45	13902	GM_M07_A1_G06	GM_M07_A1_G06_MF	
	13903	GM_M07_A1_G06		GM_M07_A1_G06_MR
	13904	GM_M07_A1_G07	GM_M07_A1_G07_MF	
	13905	GM_M07_A1_G07		GM_M07_A1_G07_MR
	13906	GM_M07_A1_G08	GM_M07_A1_G08_MF	
50	13907	GM_M07_A1_G08		GM_M07_A1_G08_MR
	13908	GM_M07_A1_G09	GM_M07_A1_G09_MF	
	13909	GM_M07_A1_G09		GM_M07_A1_G09_MR
	13910	GM_M07_A1_G10	GM_M07_A1_G10_MF	
	13911	GM_M07_A1_G10		GM_M07_A1_G10_MR
55	13912	GM_M07_A1_G11	GM_M07_A1_G11_MF	

	13913	GM_M07_A1_G11		GM_M07_A1_G11_MR
	13914	GM_M07_A1_G12	GM_M07_A1_G12_MF	
	13915	GM_M07_A1_G12		GM_M07_A1_G12_MR
	13916	GM_M07_A1_H01	GM_M07_A1_H01_MF	
5	13917	GM_M07_A1_H01		GM_M07_A1_H01_MR
	13918	GM_M07_A1_H02	GM_M07_A1_H02_MF	
	13919	GM_M07_A1_H02		GM_M07_A1_H02_MR
	13920	GM_M07_A1_H03	GM_M07_A1_H03_MF	
	13921	GM_M07_A1_H03		GM_M07_A1_H03_MR
10	13922	GM_M07_A1_H05	GM_M07_A1_H05_MF	
	13923	GM_M07_A1_H05		GM_M07_A1_H05_MR
	13924	GM_M07_A1_H07	GM_M07_A1_H07_MF	
	13925	GM_M07_A1_H07		GM_M07_A1_H07_MR
	13926	GM_M07_A1_H08		GM_M07_A1_H08_MR
15	13927	GM_M07_A1_H09	GM_M07_A1_H09_MF	
	13928	GM_M07_A1_H09		GM_M07_A1_H09_MR
	13929	GM_M07_A1_H10	GM_M07_A1_H10_MF	
	13930	GM_M07_A1_H10		GM_M07_A1_H10_MR
	13931	GM_M07_A1_H12	GM_M07_A1_H12_MF	
20	13932	GM_M07_A1_H12		GM_M07_A1_H12_MR
	13933	GM_M07_A2_A01	GM_M07_A2_A01_MF	
	13934	GM_M07_A2_A01		GM_M07_A2_A01_MR
	13935	GM_M07_A2_A02	GM_M07_A2_A02_MF	
	13936	GM_M07_A2_A02		GM_M07_A2_A02_MR
25	13937	GM_M07_A2_A03	GM_M07_A2_A03_MF	
	13938	GM_M07_A2_A03		GM_M07_A2_A03_MR
	13939	GM_M07_A2_A04	GM_M07_A2_A04_MF	
	13940	GM_M07_A2_A04		GM_M07_A2_A04_MR
	13941	GM_M07_A2_A05	GM_M07_A2_A05_MF	
30	13942	GM_M07_A2_A05		GM_M07_A2_A05_MR
	13943	GM_M07_A2_A06	GM_M07_A2_A06_MF	
	13944	GM_M07_A2_A06		GM_M07_A2_A06_MR
	13945	GM_M07_A2_A07	GM_M07_A2_A07_MF	
	13946	GM_M07_A2_A07		GM_M07_A2_A07_MR
35	13947	GM_M07_A2_A08	GM_M07_A2_A08_MF	
	13948	GM_M07_A2_A08		GM_M07_A2_A08_MR
	13949	GM_M07_A2_A09	GM_M07_A2_A09_MF	
	13950	GM_M07_A2_A09		GM_M07_A2_A09_MR
	13951	GM_M07_A2_A10	GM_M07_A2_A10_MF	
40	13952	GM_M07_A2_A10		GM_M07_A2_A10_MR
	13953	GM_M07_A2_A11	GM_M07_A2_A11_MF	
	13954	GM_M07_A2_A11		GM_M07_A2_A11_MR
	13955	GM_M07_A2_A12	GM_M07_A2_A12_MF	
	13956	GM_M07_A2_A12		GM_M07_A2_A12_MR
45	13957	GM_M07_A2_B01	GM_M07_A2_B01_MF	
	13958	GM_M07_A2_B01		GM_M07_A2_B01_MR
	13959	GM_M07_A2_B02	GM_M07_A2_B02_MF	
	13960	GM_M07_A2_B02		GM_M07_A2_B02_MR
	13961	GM_M07_A2_B03	GM_M07_A2_B03_MF	
50	13962	GM_M07_A2_B03		GM_M07_A2_B03_MR
	13963	GM_M07_A2_B04	GM_M07_A2_B04_MF	
	13964	GM_M07_A2_B04		GM_M07_A2_B04_MR
	13965	GM_M07_A2_B05	GM_M07_A2_B05_MF	
	13966	GM_M07_A2_B05		GM_M07_A2_B05_MR
55	13967	GM_M07_A2_B06	GM_M07_A2_B06_MF	

	13968	GM_M07_A2_B06		GM_M07_A2_B06_MR
	13969	GM_M07_A2_B07	GM_M07_A2_B07_MF	
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	13971	GM_M07_A2_B08	GM_M07_A2_B08_MF	
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	13973	GM_M07_A2_B09	GM_M07_A2_B09_MF	
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	13979	GM_M07_A2_B12	GM_M07_A2_B12_MF	
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	13981	GM_M07_A2_C01	GM_M07_A2_C01_MF	
15	13982	GM_M07_A2_C01		GM_M07_A2_C01_MR
	13983	GM_M07_A2_C02	GM_M07_A2_C02_MF	
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	13985	GM_M07_A2_C03	GM_M07_A2_C03_MF	
	13986	GM_M07_A2_C03		GM_M07_A2_C03_MR
20	13987	GM_M07_A2_C04	GM_M07_A2_C04_MF	
	13988	GM_M07_A2_C04		GM_M07_A2_C04_MR
	13989	GM_M07_A2_C05	GM_M07_A2_C05_MF	
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	13991	GM_M07_A2_C06	GM_M07_A2_C06_MF	
25	13992	GM_M07_A2_C06		GM_M07_A2_C06_MR
	13993	GM_M07_A2_C07	GM_M07_A2_C07_MF	
	13994	GM_M07_A2_C07		GM_M07_A2_C07_MR
	13995	GM_M07_A2_C08	GM_M07_A2_C08_MF	
	13996	GM_M07_A2_C08		GM_M07_A2_C08_MR
30	13997	GM_M07_A2_C09	GM_M07_A2_C09_MF	
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	13999	GM_M07_A2_C10	GM_M07_A2_C10_MF	
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	14001	GM_M07_A2_C11	GM_M07_A2_C11_MF	
35	14002	GM_M07_A2_C11		GM_M07_A2_C11_MR
	14003	GM_M07_A2_C12	GM_M07_A2_C12_MF	
	14004	GM_M07_A2_C12		GM_M07_A2_C12_MR
	14005	GM_M07_A2_D01	GM_M07_A2_D01_MF	
	14006	GM_M07_A2_D01		GM_M07_A2_D01_MR
40	14007	GM_M07_A2_D02	GM_M07_A2_D02_MF	
	14008	GM_M07_A2_D02		GM_M07_A2_D02_MR
	14009	GM_M07_A2_D03	GM_M07_A2_D03_MF	
	14010	GM_M07_A2_D03		GM_M07_A2_D03_MR
	14011	GM_M07_A2_D04	GM_M07_A2_D04_MF	
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	14013	GM_M07_A2_D05	GM_M07_A2_D05_MF	
	14014	GM_M07_A2_D05		GM_M07_A2_D05_MR
	14015	GM_M07_A2_D06	GM_M07_A2_D06_MF	
	14016	GM_M07_A2_D06		GM_M07_A2_D06_MR
50	14017	GM_M07_A2_D07	GM_M07_A2_D07_MF	
	14018	GM_M07_A2_D07		GM_M07_A2_D07_MR
	14019	GM_M07_A2_D08	GM_M07_A2_D08_MF	
	14020	GM_M07_A2_D08		GM_M07_A2_D08_MR
	14021	GM_M07_A2_D09	GM_M07_A2_D09_MF	
55	14022	GM_M07_A2_D09		GM_M07_A2_D09_MR

	14023	GM_M07_A2_D10	GM_M07_A2_D10_MF	
	14024	GM_M07_A2_D10		GM_M07_A2_D10_MR
	14025	GM_M07_A2_D11	GM_M07_A2_D11_MF	
	14026	GM_M07_A2_D11		GM_M07_A2_D11_MR
5	14027	GM_M07_A2_D12	GM_M07_A2_D12_MF	
	14028	GM_M07_A2_D12		GM_M07_A2_D12_MR
	14029	GM_M07_A2_E01	GM_M07_A2_E01_MF	
	14030	GM_M07_A2_E01		GM_M07_A2_E01_MR
	14031	GM_M07_A2_E02	GM_M07_A2_E02_MF	
10	14032	GM_M07_A2_E02		GM_M07_A2_E02_MR
	14033	GM_M07_A2_E03	GM_M07_A2_E03_MF	
	14034	GM_M07_A2_E03		GM_M07_A2_E03_MR
	14035	GM_M07_A2_E04	GM_M07_A2_E04_MF	
	14036	GM_M07_A2_E04		GM_M07_A2_E04_MR
15	14037	GM_M07_A2_E05	GM_M07_A2_E05_MF	
	14038	GM_M07_A2_E05		GM_M07_A2_E05_MR
	14039	GM_M07_A2_E06	GM_M07_A2_E06_MF	
	14040	GM_M07_A2_E06		GM_M07_A2_E06_MR
	14041	GM_M07_A2_E07	GM_M07_A2_E07_MF	
20	14042	GM_M07_A2_E07		GM_M07_A2_E07_MR
	14043	GM_M07_A2_E08	GM_M07_A2_E08_MF	
	14044	GM_M07_A2_E08		GM_M07_A2_E08_MR
	14045	GM_M07_A2_E09	GM_M07_A2_E09_MF	
	14046	GM_M07_A2_E09		GM_M07_A2_E09_MR
25	14047	GM_M07_A2_E10	GM_M07_A2_E10_MF	
	14048	GM_M07_A2_E10		GM_M07_A2_E10_MR
	14049	GM_M07_A2_E11	GM_M07_A2_E11_MF	
	14050	GM_M07_A2_E11		GM_M07_A2_E11_MR
	14051	GM_M07_A2_E12	GM_M07_A2_E12_MF	
30	14052	GM_M07_A2_E12		GM_M07_A2_E12_MR
	14053	GM_M07_A2_F01	GM_M07_A2_F01_MF	
	14054	GM_M07_A2_F01		GM_M07_A2_F01_MR
	14055	GM_M07_A2_F02	GM_M07_A2_F02_MF	
	14056	GM_M07_A2_F02		GM_M07_A2_F02_MR
35	14057	GM_M07_A2_F03	GM_M07_A2_F03_MF	
	14058	GM_M07_A2_F03		GM_M07_A2_F03_MR
	14059	GM_M07_A2_F04	GM_M07_A2_F04_MF	
	14060	GM_M07_A2_F04		GM_M07_A2_F04_MR
	14061	GM_M07_A2_F05	GM_M07_A2_F05_MF	
40	14062	GM_M07_A2_F05		GM_M07_A2_F05_MR
	14063	GM_M07_A2_F06	GM_M07_A2_F06_MF	
	14064	GM_M07_A2_F06		GM_M07_A2_F06_MR
	14065	GM_M07_A2_F07	GM_M07_A2_F07_MF	
	14066	GM_M07_A2_F07		GM_M07_A2_F07_MR
45	14067	GM_M07_A2_F08	GM_M07_A2_F08_MF	
	14068	GM_M07_A2_F08		GM_M07_A2_F08_MR
	14069	GM_M07_A2_F09	GM_M07_A2_F09_MF	
	14070	GM_M07_A2_F09		GM_M07_A2_F09_MR
	14071	GM_M07_A2_F10	GM_M07_A2_F10_MF	
50	14072	GM_M07_A2_F10		GM_M07_A2_F10_MR
	14073	GM_M07_A2_F11	GM_M07_A2_F11_MF	
	14074	GM_M07_A2_F11		GM_M07_A2_F11_MR
	14075	GM_M07_A2_F12	GM_M07_A2_F12_MF	
	14076	GM_M07_A2_F12		GM_M07_A2_F12_MR
55	14077	GM_M07_A2_G01	GM_M07_A2_G01_MF	

	14078	GM_M07_A2_G01		GM_M07_A2_G01_MR
	14079	GM_M07_A2_G02	GM_M07_A2_G02_MF	
	14080	GM_M07_A2_G02		GM_M07_A2_G02_MR
	14081	GM_M07_A2_G03	GM_M07_A2_G03_MF	
5	14082	GM_M07_A2_G03		GM_M07_A2_G03_MR
	14083	GM_M07_A2_G04	GM_M07_A2_G04_MF	
	14084	GM_M07_A2_G04		GM_M07_A2_G04_MR
	14085	GM_M07_A2_G05	GM_M07_A2_G05_MF	
	14086	GM_M07_A2_G05		GM_M07_A2_G05_MR
10	14087	GM_M07_A2_G06	GM_M07_A2_G06_MF	
	14088	GM_M07_A2_G06		GM_M07_A2_G06_MR
	14089	GM_M07_A2_G07	GM_M07_A2_G07_MF	
	14090	GM_M07_A2_G07		GM_M07_A2_G07_MR
	14091	GM_M07_A2_G08	GM_M07_A2_G08_MF	
15	14092	GM_M07_A2_G08		GM_M07_A2_G08_MR
	14093	GM_M07_A2_G09	GM_M07_A2_G09_MF	
	14094	GM_M07_A2_G09		GM_M07_A2_G09_MR
	14095	GM_M07_A2_G10	GM_M07_A2_G10_MF	
	14096	GM_M07_A2_G10		GM_M07_A2_G10_MR
20	14097	GM_M07_A2_G11	GM_M07_A2_G11_MF	
	14098	GM_M07_A2_G11		GM_M07_A2_G11_MR
	14099	GM_M07_A2_G12	GM_M07_A2_G12_MF	
	14100	GM_M07_A2_G12		GM_M07_A2_G12_MR
	14101	GM_M07_A2_H01	GM_M07_A2_H01_MF	
25	14102	GM_M07_A2_H01		GM_M07_A2_H01_MR
	14103	GM_M07_A2_H02	GM_M07_A2_H02_MF	
	14104	GM_M07_A2_H02		GM_M07_A2_H02_MR
	14105	GM_M07_A2_H03	GM_M07_A2_H03_MF	
	14106	GM_M07_A2_H03		GM_M07_A2_H03_MR
30	14107	GM_M07_A2_H04	GM_M07_A2_H04_MF	
	14108	GM_M07_A2_H04		GM_M07_A2_H04_MR
	14109	GM_M07_A2_H05	GM_M07_A2_H05_MF	
	14110	GM_M07_A2_H05		GM_M07_A2_H05_MR
	14111	GM_M07_A2_H06	GM_M07_A2_H06_MF	
35	14112	GM_M07_A2_H06		GM_M07_A2_H06_MR
	14113	GM_M07_A2_H07	GM_M07_A2_H07_MF	
	14114	GM_M07_A2_H07		GM_M07_A2_H07_MR
	14115	GM_M07_A2_H08	GM_M07_A2_H08_MF	
	14116	GM_M07_A2_H08		GM_M07_A2_H08_MR
40	14117	GM_M07_A2_H09	GM_M07_A2_H09_MF	
	14118	GM_M07_A2_H09		GM_M07_A2_H09_MR
	14119	GM_M07_A2_H10	GM_M07_A2_H10_MF	
	14120	GM_M07_A2_H10		GM_M07_A2_H10_MR
	14121	GM_M07_A2_H11	GM_M07_A2_H11_MF	
45	14122	GM_M07_A2_H11		GM_M07_A2_H11_MR
	14123	GM_M07_A2_H12	GM_M07_A2_H12_MF	
	14124	GM_M07_A2_H12		GM_M07_A2_H12_MR
	14125	GM_M07_B1_A01	GM_M07_B1_A01_MF	
	14126	GM_M07_B1_A01		GM_M07_B1_A01_MR
50	14127	GM_M07_B1_A02	GM_M07_B1_A02_MF	
	14128	GM_M07_B1_A02		GM_M07_B1_A02_MR
	14129	GM_M07_B1_A03	GM_M07_B1_A03_MF	
	14130	GM_M07_B1_A03		GM_M07_B1_A03_MR
	14131	GM_M07_B1_A04	GM_M07_B1_A04_MF	
55	14132	GM_M07_B1_A04		GM_M07_B1_A04_MR

	14133	GM_M07_B1_A05	GM_M07_B1_A05_MF	
	14134	GM_M07_B1_A05		GM_M07_B1_A05_MR
	14135	GM_M07_B1_A07	GM_M07_B1_A07_MF	
	14136	GM_M07_B1_A07		GM_M07_B1_A07_MR
5	14137	GM_M07_B1_A08	GM_M07_B1_A08_MF	
	14138	GM_M07_B1_A08		GM_M07_B1_A08_MR
	14139	GM_M07_B1_A09	GM_M07_B1_A09_MF	
	14140	GM_M07_B1_A09		GM_M07_B1_A09_MR
	14141	GM_M07_B1_A10	GM_M07_B1_A10_MF	
10	14142	GM_M07_B1_A10		GM_M07_B1_A10_MR
	14143	GM_M07_B1_A11	GM_M07_B1_A11_MF	
	14144	GM_M07_B1_A11		GM_M07_B1_A11_MR
	14145	GM_M07_B1_B01	GM_M07_B1_B01_MF	
	14146	GM_M07_B1_B01		GM_M07_B1_B01_MR
15	14147	GM_M07_B1_B02	GM_M07_B1_B02_MF	
	14148	GM_M07_B1_B02		GM_M07_B1_B02_MR
	14149	GM_M07_B1_B03	GM_M07_B1_B03_MF	
	14150	GM_M07_B1_B03		GM_M07_B1_B03_MR
	14151	GM_M07_B1_B04	GM_M07_B1_B04_MF	
20	14152	GM_M07_B1_B04		GM_M07_B1_B04_MR
	14153	GM_M07_B1_B05	GM_M07_B1_B05_MF	
	14154	GM_M07_B1_B05		GM_M07_B1_B05_MR
	14155	GM_M07_B1_B07	GM_M07_B1_B07_MF	
	14156	GM_M07_B1_B07		GM_M07_B1_B07_MR
25	14157	GM_M07_B1_B08	GM_M07_B1_B08_MF	
	14158	GM_M07_B1_B08		GM_M07_B1_B08_MR
	14159	GM_M07_B1_B09	GM_M07_B1_B09_MF	
	14160	GM_M07_B1_B09		GM_M07_B1_B09_MR
	14161	GM_M07_B1_B10	GM_M07_B1_B10_MF	
30	14162	GM_M07_B1_B10		GM_M07_B1_B10_MR
	14163	GM_M07_B1_B11	GM_M07_B1_B11_MF	
	14164	GM_M07_B1_B11		GM_M07_B1_B11_MR
	14165	GM_M07_B1_B12	GM_M07_B1_B12_MF	
	14166	GM_M07_B1_B12		GM_M07_B1_B12_MR
35	14167	GM_M07_B1_C01	GM_M07_B1_C01_MF	
	14168	GM_M07_B1_C01		GM_M07_B1_C01_MR
	14169	GM_M07_B1_C02	GM_M07_B1_C02_MF	
	14170	GM_M07_B1_C02		GM_M07_B1_C02_MR
	14171	GM_M07_B1_C03	GM_M07_B1_C03_MF	
40	14172	GM_M07_B1_C03		GM_M07_B1_C03_MR
	14173	GM_M07_B1_C04	GM_M07_B1_C04_MF	
	14174	GM_M07_B1_C04		GM_M07_B1_C04_MR
	14175	GM_M07_B1_C05	GM_M07_B1_C05_MF	
	14176	GM_M07_B1_C05		GM_M07_B1_C05_MR
45	14177	GM_M07_B1_C06	GM_M07_B1_C06_MF	
	14178	GM_M07_B1_C06		GM_M07_B1_C06_MR
	14179	GM_M07_B1_C07	GM_M07_B1_C07_MF	
	14180	GM_M07_B1_C07		GM_M07_B1_C07_MR
	14181	GM_M07_B1_C08	GM_M07_B1_C08_MF	
50	14182	GM_M07_B1_C08		GM_M07_B1_C08_MR
	14183	GM_M07_B1_C09	GM_M07_B1_C09_MF	
	14184	GM_M07_B1_C09		GM_M07_B1_C09_MR
	14185	GM_M07_B1_C10	GM_M07_B1_C10_MF	
	14186	GM_M07_B1_C10		GM_M07_B1_C10_MR
55	14187	GM_M07_B1_C11	GM_M07_B1_C11_MF	

	14188	GM_M07_B1_C11		GM_M07_B1_C11_MR
	14189	GM_M07_B1_C12	GM_M07_B1_C12_MF	
	14190	GM_M07_B1_C12		GM_M07_B1_C12_MR
	14191	GM_M07_B1_D01	GM_M07_B1_D01_MF	
5	14192	GM_M07_B1_D01		GM_M07_B1_D01_MR
	14193	GM_M07_B1_D02	GM_M07_B1_D02_MF	
	14194	GM_M07_B1_D02		GM_M07_B1_D02_MR
	14195	GM_M07_B1_D03	GM_M07_B1_D03_MF	
	14196	GM_M07_B1_D03		GM_M07_B1_D03_MR
10	14197	GM_M07_B1_D04	GM_M07_B1_D04_MF	
	14198	GM_M07_B1_D04		GM_M07_B1_D04_MR
	14199	GM_M07_B1_D05	GM_M07_B1_D05_MF	
	14200	GM_M07_B1_D05		GM_M07_B1_D05_MR
	14201	GM_M07_B1_D06	GM_M07_B1_D06_MF	
15	14202	GM_M07_B1_D06		GM_M07_B1_D06_MR
	14203	GM_M07_B1_D07	GM_M07_B1_D07_MF	
	14204	GM_M07_B1_D07		GM_M07_B1_D07_MR
	14205	GM_M07_B1_D08	GM_M07_B1_D08_MF	
	14206	GM_M07_B1_D08		GM_M07_B1_D08_MR
20	14207	GM_M07_B1_D09	GM_M07_B1_D09_MF	
	14208	GM_M07_B1_D09		GM_M07_B1_D09_MR
	14209	GM_M07_B1_D10	GM_M07_B1_D10_MF	
	14210	GM_M07_B1_D10		GM_M07_B1_D10_MR
	14211	GM_M07_B1_D11	GM_M07_B1_D11_MF	
25	14212	GM_M07_B1_D11		GM_M07_B1_D11_MR
	14213	GM_M07_B1_E01	GM_M07_B1_E01_MF	
	14214	GM_M07_B1_E01		GM_M07_B1_E01_MR
	14215	GM_M07_B1_E02	GM_M07_B1_E02_MF	
	14216	GM_M07_B1_E02		GM_M07_B1_E02_MR
30	14217	GM_M07_B1_E03	GM_M07_B1_E03_MF	
	14218	GM_M07_B1_E03		GM_M07_B1_E03_MR
	14219	GM_M07_B1_E04	GM_M07_B1_E04_MF	
	14220	GM_M07_B1_E05	GM_M07_B1_E05_MF	
	14221	GM_M07_B1_E05		GM_M07_B1_E05_MR
35	14222	GM_M07_B1_E06	GM_M07_B1_E06_MF	
	14223	GM_M07_B1_E06		GM_M07_B1_E06_MR
	14224	GM_M07_B1_E07	GM_M07_B1_E07_MF	
	14225	GM_M07_B1_E07		GM_M07_B1_E07_MR
	14226	GM_M07_B1_E08	GM_M07_B1_E08_MF	
40	14227	GM_M07_B1_E08		GM_M07_B1_E08_MR
	14228	GM_M07_B1_E09	GM_M07_B1_E09_MF	
	14229	GM_M07_B1_E09		GM_M07_B1_E09_MR
	14230	GM_M07_B1_E10	GM_M07_B1_E10_MF	
	14231	GM_M07_B1_E10		GM_M07_B1_E10_MR
45	14232	GM_M07_B1_E11	GM_M07_B1_E11_MF	
	14233	GM_M07_B1_E11		GM_M07_B1_E11_MR
	14234	GM_M07_B1_E12	GM_M07_B1_E12_MF	
	14235	GM_M07_B1_E12		GM_M07_B1_E12_MR
	14236	GM_M07_B1_F01	GM_M07_B1_F01_MF	
50	14237	GM_M07_B1_F01		GM_M07_B1_F01_MR
	14238	GM_M07_B1_F02	GM_M07_B1_F02_MF	
	14239	GM_M07_B1_F02		GM_M07_B1_F02_MR
	14240	GM_M07_B1_F03	GM_M07_B1_F03_MF	
	14241	GM_M07_B1_F03		GM_M07_B1_F03_MR
55	14242	GM_M07_B1_F04	GM_M07_B1_F04_MF	

	14243	GM_M07_B1_F04		GM_M07_B1_F04_MR
	14244	GM_M07_B1_F05	GM_M07_B1_F05_MF	
	14245	GM_M07_B1_F05		GM_M07_B1_F05_MR
	14246	GM_M07_B1_F06	GM_M07_B1_F06_MF	
5	14247	GM_M07_B1_F06		GM_M07_B1_F06_MR
	14248	GM_M07_B1_F07	GM_M07_B1_F07_MF	
	14249	GM_M07_B1_F07		GM_M07_B1_F07_MR
	14250	GM_M07_B1_F08	GM_M07_B1_F08_MF	
	14251	GM_M07_B1_F08		GM_M07_B1_F08_MR
10	14252	GM_M07_B1_F09	GM_M07_B1_F09_MF	
	14253	GM_M07_B1_F09		GM_M07_B1_F09_MR
	14254	GM_M07_B1_F10	GM_M07_B1_F10_MF	
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	14256	GM_M07_B1_F11	GM_M07_B1_F11_MF	
15	14257	GM_M07_B1_F11		GM_M07_B1_F11_MR
	14258	GM_M07_B1_F12	GM_M07_B1_F12_MF	
	14259	GM_M07_B1_F12		GM_M07_B1_F12_MR
	14260	GM_M07_B1_G01	GM_M07_B1_G01_MF	
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20	14262	GM_M07_B1_G02	GM_M07_B1_G02_MF	
	14263	GM_M07_B1_G02		GM_M07_B1_G02_MR
	14264	GM_M07_B1_G03	GM_M07_B1_G03_MF	
	14265	GM_M07_B1_G03		GM_M07_B1_G03_MR
	14266	GM_M07_B1_G04	GM_M07_B1_G04_MF	
25	14267	GM_M07_B1_G04		GM_M07_B1_G04_MR
	14268	GM_M07_B1_G05	GM_M07_B1_G05_MF	
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	14270	GM_M07_B1_G06	GM_M07_B1_G06_MF	
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30	14272	GM_M07_B1_G07	GM_M07_B1_G07_MF	
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	14274	GM_M07_B1_G08	GM_M07_B1_G08_MF	
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	14276	GM_M07_B1_G09	GM_M07_B1_G09_MF	
35	14277	GM_M07_B1_G09		GM_M07_B1_G09_MR
	14278	GM_M07_B1_G10	GM_M07_B1_G10_MF	
	14279	GM_M07_B1_G10		GM_M07_B1_G10_MR
	14280	GM_M07_B1_G11	GM_M07_B1_G11_MF	
	14281	GM_M07_B1_G11		GM_M07_B1_G11_MR
40	14282	GM_M07_B1_G12	GM_M07_B1_G12_MF	
	14283	GM_M07_B1_G12		GM_M07_B1_G12_MR
	14284	GM_M07_B1_H01	GM_M07_B1_H01_MF	
	14285	GM_M07_B1_H01		GM_M07_B1_H01_MR
	14286	GM_M07_B1_H02	GM_M07_B1_H02_MF	
45	14287	GM_M07_B1_H02		GM_M07_B1_H02_MR
	14288	GM_M07_B1_H03	GM_M07_B1_H03_MF	
	14289	GM_M07_B1_H03		GM_M07_B1_H03_MR
	14290	GM_M07_B1_H04	GM_M07_B1_H04_MF	
	14291	GM_M07_B1_H04		GM_M07_B1_H04_MR
50	14292	GM_M07_B1_H05	GM_M07_B1_H05_MF	
	14293	GM_M07_B1_H05		GM_M07_B1_H05_MR
	14294	GM_M07_B1_H06	GM_M07_B1_H06_MF	
	14295	GM_M07_B1_H06		GM_M07_B1_H06_MR
	14296	GM_M07_B1_H07	GM_M07_B1_H07_MF	
55	14297	GM_M07_B1_H07		GM_M07_B1_H07_MR

	14298	GM_M07_B1_H08	GM_M07_B1_H08_MF	
	14299	GM_M07_B1_H08		GM_M07_B1_H08_MR
	14300	GM_M07_B1_H09	GM_M07_B1_H09_MF	
	14301	GM_M07_B1_H09		GM_M07_B1_H09_MR
5	14302	GM_M07_B1_H10	GM_M07_B1_H10_MF	
	14303	GM_M07_B1_H10		GM_M07_B1_H10_MR
	14304	GM_M07_B1_H11	GM_M07_B1_H11_MF	
	14305	GM_M07_B1_H11		GM_M07_B1_H11_MR
	14306	GM_M07_B1_H12	GM_M07_B1_H12_MF	
10	14307	GM_M07_B1_H12		GM_M07_B1_H12_MR
	14308	GM_M09_B1_A01	GM_M09_B1_A01_MF	
	14309	GM_M09_B1_A01		GM_M09_B1_A01_MR
	14310	GM_M09_B1_A02	GM_M09_B1_A02_MF	
	14311	GM_M09_B1_A02		GM_M09_B1_A02_MR
15	14312	GM_M09_B1_A03	GM_M09_B1_A03_MF	
	14313	GM_M09_B1_A03		GM_M09_B1_A03_MR
	14314	GM_M09_B1_A04	GM_M09_B1_A04_MF	
	14315	GM_M09_B1_A04		GM_M09_B1_A04_MR
	14316	GM_M09_B1_A05	GM_M09_B1_A05_MF	
20	14317	GM_M09_B1_A05		GM_M09_B1_A05_MR
	14318	GM_M09_B1_A06	GM_M09_B1_A06_MF	
	14319	GM_M09_B1_A06		GM_M09_B1_A06_MR
	14320	GM_M09_B1_A07	GM_M09_B1_A07_MF	
	14321	GM_M09_B1_A07		GM_M09_B1_A07_MR
25	14322	GM_M09_B1_A08	GM_M09_B1_A08_MF	
	14323	GM_M09_B1_A08		GM_M09_B1_A08_MR
	14324	GM_M09_B1_A09	GM_M09_B1_A09_MF	
	14325	GM_M09_B1_A09		GM_M09_B1_A09_MR
	14326	GM_M09_B1_A11	GM_M09_B1_A11_MF	
30	14327	GM_M09_B1_A11		GM_M09_B1_A11_MR
	14328	GM_M09_B1_A12	GM_M09_B1_A12_MF	
	14329	GM_M09_B1_A12		GM_M09_B1_A12_MR
	14330	GM_M09_B1_B01	GM_M09_B1_B01_MF	
	14331	GM_M09_B1_B01		GM_M09_B1_B01_MR
35	14332	GM_M09_B1_B02	GM_M09_B1_B02_MF	
	14333	GM_M09_B1_B02		GM_M09_B1_B02_MR
	14334	GM_M09_B1_B03	GM_M09_B1_B03_MF	
	14335	GM_M09_B1_B03		GM_M09_B1_B03_MR
	14336	GM_M09_B1_B04	GM_M09_B1_B04_MF	
40	14337	GM_M09_B1_B04		GM_M09_B1_B04_MR
	14338	GM_M09_B1_B05	GM_M09_B1_B05_MF	
	14339	GM_M09_B1_B05		GM_M09_B1_B05_MR
	14340	GM_M09_B1_B06	GM_M09_B1_B06_MF	
	14341	GM_M09_B1_B06		GM_M09_B1_B06_MR
45	14342	GM_M09_B1_B07	GM_M09_B1_B07_MF	
	14343	GM_M09_B1_B07		GM_M09_B1_B07_MR
	14344	GM_M09_B1_B08	GM_M09_B1_B08_MF	
	14345	GM_M09_B1_B08		GM_M09_B1_B08_MR
	14346	GM_M09_B1_B09	GM_M09_B1_B09_MF	
50	14347	GM_M09_B1_B09		GM_M09_B1_B09_MR
	14348	GM_M09_B1_B10	GM_M09_B1_B10_MF	
	14349	GM_M09_B1_B10		GM_M09_B1_B10_MR
	14350	GM_M09_B1_B11	GM_M09_B1_B11_MF	
	14351	GM_M09_B1_B11		GM_M09_B1_B11_MR
55	14352	GM_M09_B1_B12	GM_M09_B1_B12_MF	

	14353	GM_M09_B1_B12		GM_M09_B1_B12_MR
	14354	GM_M09_B1_C01	GM_M09_B1_C01_MF	
	14355	GM_M09_B1_C01		GM_M09_B1_C01_MR
	14356	GM_M09_B1_C02	GM_M09_B1_C02_MF	
5	14357	GM_M09_B1_C02		GM_M09_B1_C02_MR
	14358	GM_M09_B1_C03	GM_M09_B1_C03_MF	
	14359	GM_M09_B1_C03		GM_M09_B1_C03_MR
	14360	GM_M09_B1_C04	GM_M09_B1_C04_MF	
	14361	GM_M09_B1_C04		GM_M09_B1_C04_MR
10	14362	GM_M09_B1_C05	GM_M09_B1_C05_MF	
	14363	GM_M09_B1_C05		GM_M09_B1_C05_MR
	14364	GM_M09_B1_C06	GM_M09_B1_C06_MF	
	14365	GM_M09_B1_C06		GM_M09_B1_C06_MR
	14366	GM_M09_B1_C07	GM_M09_B1_C07_MF	
15	14367	GM_M09_B1_C07		GM_M09_B1_C07_MR
	14368	GM_M09_B1_C08	GM_M09_B1_C08_MF	
	14369	GM_M09_B1_C08		GM_M09_B1_C08_MR
	14370	GM_M09_B1_C09	GM_M09_B1_C09_MF	
	14371	GM_M09_B1_C09		GM_M09_B1_C09_MR
20	14372	GM_M09_B1_C10	GM_M09_B1_C10_MF	
	14373	GM_M09_B1_C10		GM_M09_B1_C10_MR
	14374	GM_M09_B1_C11	GM_M09_B1_C11_MF	
	14375	GM_M09_B1_C11		GM_M09_B1_C11_MR
	14376	GM_M09_B1_C12	GM_M09_B1_C12_MF	
25	14377	GM_M09_B1_C12		GM_M09_B1_C12_MR
	14378	GM_M09_B1_D01	GM_M09_B1_D01_MF	
	14379	GM_M09_B1_D01		GM_M09_B1_D01_MR
	14380	GM_M09_B1_D02	GM_M09_B1_D02_MF	
	14381	GM_M09_B1_D02		GM_M09_B1_D02_MR
30	14382	GM_M09_B1_D03	GM_M09_B1_D03_MF	
	14383	GM_M09_B1_D03		GM_M09_B1_D03_MR
	14384	GM_M09_B1_D04	GM_M09_B1_D04_MF	
	14385	GM_M09_B1_D04		GM_M09_B1_D04_MR
	14386	GM_M09_B1_D05	GM_M09_B1_D05_MF	
35	14387	GM_M09_B1_D05		GM_M09_B1_D05_MR
	14388	GM_M09_B1_D06	GM_M09_B1_D06_MF	
	14389	GM_M09_B1_D06		GM_M09_B1_D06_MR
	14390	GM_M09_B1_D07	GM_M09_B1_D07_MF	
	14391	GM_M09_B1_D07		GM_M09_B1_D07_MR
40	14392	GM_M09_B1_D08	GM_M09_B1_D08_MF	
	14393	GM_M09_B1_D08		GM_M09_B1_D08_MR
	14394	GM_M09_B1_D09	GM_M09_B1_D09_MF	
	14395	GM_M09_B1_D09		GM_M09_B1_D09_MR
	14396	GM_M09_B1_D10	GM_M09_B1_D10_MF	
45	14397	GM_M09_B1_D10		GM_M09_B1_D10_MR
	14398	GM_M09_B1_D11	GM_M09_B1_D11_MF	
	14399	GM_M09_B1_D11		GM_M09_B1_D11_MR
	14400	GM_M09_B1_D12	GM_M09_B1_D12_MF	
	14401	GM_M09_B1_D12		GM_M09_B1_D12_MR
50	14402	GM_M09_B1_E01	GM_M09_B1_E01_MF	
	14403	GM_M09_B1_E01		GM_M09_B1_E01_MR
	14404	GM_M09_B1_E02	GM_M09_B1_E02_MF	
	14405	GM_M09_B1_E02		GM_M09_B1_E02_MR
	14406	GM_M09_B1_E03	GM_M09_B1_E03_MF	
55	14407	GM_M09_B1_E03		GM_M09_B1_E03_MR

	14408	GM_M09_B1_E04	GM_M09_B1_E04_MF	
	14409	GM_M09_B1_E04		GM_M09_B1_E04_MR
	14410	GM_M09_B1_E05	GM_M09_B1_E05_MF	
	14411	GM_M09_B1_E05		GM_M09_B1_E05_MR
5	14412	GM_M09_B1_E06	GM_M09_B1_E06_MF	
	14413	GM_M09_B1_E06		GM_M09_B1_E06_MR
	14414	GM_M09_B1_E07	GM_M09_B1_E07_MF	
	14415	GM_M09_B1_E07		GM_M09_B1_E07_MR
	14416	GM_M09_B1_E08	GM_M09_B1_E08_MF	
10	14417	GM_M09_B1_E08		GM_M09_B1_E08_MR
	14418	GM_M09_B1_E09	GM_M09_B1_E09_MF	
	14419	GM_M09_B1_E09		GM_M09_B1_E09_MR
	14420	GM_M09_B1_E10	GM_M09_B1_E10_MF	
	14421	GM_M09_B1_E10		GM_M09_B1_E10_MR
15	14422	GM_M09_B1_E11	GM_M09_B1_E11_MF	
	14423	GM_M09_B1_E11		GM_M09_B1_E11_MR
	14424	GM_M09_B1_E12	GM_M09_B1_E12_MF	
	14425	GM_M09_B1_E12		GM_M09_B1_E12_MR
	14426	GM_M09_B1_F01	GM_M09_B1_F01_MF	
20	14427	GM_M09_B1_F01		GM_M09_B1_F01_MR
	14428	GM_M09_B1_F02	GM_M09_B1_F02_MF	
	14429	GM_M09_B1_F02		GM_M09_B1_F02_MR
	14430	GM_M09_B1_F03	GM_M09_B1_F03_MF	
	14431	GM_M09_B1_F03		GM_M09_B1_F03_MR
25	14432	GM_M09_B1_F04	GM_M09_B1_F04_MF	
	14433	GM_M09_B1_F04		GM_M09_B1_F04_MR
	14434	GM_M09_B1_F05	GM_M09_B1_F05_MF	
	14435	GM_M09_B1_F05		GM_M09_B1_F05_MR
	14436	GM_M09_B1_F06	GM_M09_B1_F06_MF	
30	14437	GM_M09_B1_F06		GM_M09_B1_F06_MR
	14438	GM_M09_B1_F07	GM_M09_B1_F07_MF	
	14439	GM_M09_B1_F07		GM_M09_B1_F07_MR
	14440	GM_M09_B1_F08	GM_M09_B1_F08_MF	
	14441	GM_M09_B1_F08		GM_M09_B1_F08_MR
35	14442	GM_M09_B1_F09	GM_M09_B1_F09_MF	
	14443	GM_M09_B1_F09		GM_M09_B1_F09_MR
	14444	GM_M09_B1_F10	GM_M09_B1_F10_MF	
	14445	GM_M09_B1_F10		GM_M09_B1_F10_MR
	14446	GM_M09_B1_F11	GM_M09_B1_F11_MF	
40	14447	GM_M09_B1_F11		GM_M09_B1_F11_MR
	14448	GM_M09_B1_F12	GM_M09_B1_F12_MF	
	14449	GM_M09_B1_F12		GM_M09_B1_F12_MR
	14450	GM_M09_B1_G01	GM_M09_B1_G01_MF	
	14451	GM_M09_B1_G01		GM_M09_B1_G01_MR
45	14452	GM_M09_B1_G02	GM_M09_B1_G02_MF	
	14453	GM_M09_B1_G02		GM_M09_B1_G02_MR
	14454	GM_M09_B1_G03	GM_M09_B1_G03_MF	
	14455	GM_M09_B1_G03		GM_M09_B1_G03_MR
	14456	GM_M09_B1_G04	GM_M09_B1_G04_MF	
50	14457	GM_M09_B1_G04		GM_M09_B1_G04_MR
	14458	GM_M09_B1_G05	GM_M09_B1_G05_MF	
	14459	GM_M09_B1_G05		GM_M09_B1_G05_MR
	14460	GM_M09_B1_G06	GM_M09_B1_G06_MF	
	14461	GM_M09_B1_G06		GM_M09_B1_G06_MR
55	14462	GM_M09_B1_G07	GM_M09_B1_G07_MF	

	14463	GM_M09_B1_G07		GM_M09_B1_G07_MR
	14464	GM_M09_B1_G08	GM_M09_B1_G08_MF	
	14465	GM_M09_B1_G08		GM_M09_B1_G08_MR
	14466	GM_M09_B1_G09	GM_M09_B1_G09_MF	
5	14467	GM_M09_B1_G09		GM_M09_B1_G09_MR
	14468	GM_M09_B1_G10	GM_M09_B1_G10_MF	
	14469	GM_M09_B1_G10		GM_M09_B1_G10_MR
	14470	GM_M09_B1_G11	GM_M09_B1_G11_MF	
	14471	GM_M09_B1_G11		GM_M09_B1_G11_MR
10	14472	GM_M09_B1_G12	GM_M09_B1_G12_MF	
	14473	GM_M09_B1_G12		GM_M09_B1_G12_MR
	14474	GM_M09_B1_H01	GM_M09_B1_H01_MF	
	14475	GM_M09_B1_H01		GM_M09_B1_H01_MR
	14476	GM_M09_B1_H02	GM_M09_B1_H02_MF	
15	14477	GM_M09_B1_H02		GM_M09_B1_H02_MR
	14478	GM_M09_B1_H03	GM_M09_B1_H03_MF	
	14479	GM_M09_B1_H03		GM_M09_B1_H03_MR
	14480	GM_M09_B1_H04	GM_M09_B1_H04_MF	
	14481	GM_M09_B1_H04		GM_M09_B1_H04_MR
20	14482	GM_M09_B1_H05	GM_M09_B1_H05_MF	
	14483	GM_M09_B1_H05		GM_M09_B1_H05_MR
	14484	GM_M09_B1_H06	GM_M09_B1_H06_MF	
	14485	GM_M09_B1_H06		GM_M09_B1_H06_MR
	14486	GM_M09_B1_H07	GM_M09_B1_H07_MF	
25	14487	GM_M09_B1_H07		GM_M09_B1_H07_MR
	14488	GM_M09_B1_H08	GM_M09_B1_H08_MF	
	14489	GM_M09_B1_H08		GM_M09_B1_H08_MR
	14490	GM_M09_B1_H09	GM_M09_B1_H09_MF	
	14491	GM_M09_B1_H09		GM_M09_B1_H09_MR
30	14492	GM_M09_B1_H10	GM_M09_B1_H10_MF	
	14493	GM_M09_B1_H10		GM_M09_B1_H10_MR
	14494	GM_M09_B1_H11	GM_M09_B1_H11_MF	
	14495	GM_M09_B1_H11		GM_M09_B1_H11_MR
	14496	GM_M09_B1_H12	GM_M09_B1_H12_MF	
35	14497	GM_M09_B1_H12		GM_M09_B1_H12_MR
	14498	GM_M10_A1_A05		GM_M10_A1_A05_MR
	14499	GM_M10_A1_A07		GM_M10_A1_A07_MR
	14500	GM_M10_A1_A08		GM_M10_A1_A08_MR
	14501	GM_M10_A1_A09		GM_M10_A1_A09_MR
40	14502	GM_M10_A1_A10		GM_M10_A1_A10_MR
	14503	GM_M10_A1_B01		GM_M10_A1_B01_MR
	14504	GM_M10_A1_B04		GM_M10_A1_B04_MR
	14505	GM_M10_A1_B05		GM_M10_A1_B05_MR
	14506	GM_M10_A1_B06		GM_M10_A1_B06_MR
45	14507	GM_M10_A1_B07		GM_M10_A1_B07_MR
	14508	GM_M10_A1_B09		GM_M10_A1_B09_MR
	14509	GM_M10_A1_B10		GM_M10_A1_B10_MR
	14510	GM_M10_A1_B11		GM_M10_A1_B11_MR
	14511	GM_M10_A1_B12		GM_M10_A1_B12_MR
50	14512	GM_M10_A1_C01		GM_M10_A1_C01_MR
	14513	GM_M10_A1_C02		GM_M10_A1_C02_MR
	14514	GM_M10_A1_C04		GM_M10_A1_C04_MR
	14515	GM_M10_A1_C06		GM_M10_A1_C06_MR
	14516	GM_M10_A1_C07		GM_M10_A1_C07_MR
55	14517	GM_M10_A1_C08		GM_M10_A1_C08_MR

	14518	GM_M10_A1_C09	GM_M10_A1_C09_MR
	14519	GM_M10_A1_C10	GM_M10_A1_C10_MR
	14520	GM_M10_A1_C11	GM_M10_A1_C11_MR
	14521	GM_M10_A1_D01	GM_M10_A1_D01_MR
5	14522	GM_M10_A1_D03	GM_M10_A1_D03_MR
	14523	GM_M10_A1_D04	GM_M10_A1_D04_MR
	14524	GM_M10_A1_D05	GM_M10_A1_D05_MR
	14525	GM_M10_A1_D07	GM_M10_A1_D07_MR
	14526	GM_M10_A1_D08	GM_M10_A1_D08_MR
10	14527	GM_M10_A1_D10	GM_M10_A1_D10_MR
	14528	GM_M10_A1_D11	GM_M10_A1_D11_MR
	14529	GM_M10_A1_D12	GM_M10_A1_D12_MR
	14530	GM_M10_A1_E01	GM_M10_A1_E01_MR
	14531	GM_M10_A1_E03	GM_M10_A1_E03_MR
15	14532	GM_M10_A1_E04	GM_M10_A1_E04_MR
	14533	GM_M10_A1_E06	GM_M10_A1_E06_MR
	14534	GM_M10_A1_E07	GM_M10_A1_E07_MR
	14535	GM_M10_A1_E08	GM_M10_A1_E08_MR
	14536	GM_M10_A1_E11	GM_M10_A1_E11_MR
20	14537	GM_M10_A1_E12	GM_M10_A1_E12_MR
	14538	GM_M10_A1_F03	GM_M10_A1_F03_MR
	14539	GM_M10_A1_F04	GM_M10_A1_F04_MR
	14540	GM_M10_A1_F05	GM_M10_A1_F05_MR
	14541	GM_M10_A1_F06	GM_M10_A1_F06_MR
25	14542	GM_M10_A1_F07	GM_M10_A1_F07_MR
	14543	GM_M10_A1_F10	GM_M10_A1_F10_MR
	14544	GM_M10_A1_G01	GM_M10_A1_G01_MR
	14545	GM_M10_A1_G04	GM_M10_A1_G04_MR
	14546	GM_M10_A1_G05	GM_M10_A1_G05_MR
30	14547	GM_M10_A1_G07	GM_M10_A1_G07_MR
	14548	GM_M10_A1_G08	GM_M10_A1_G08_MR
	14549	GM_M10_A1_G10	GM_M10_A1_G10_MR
	14550	GM_M10_A1_G11	GM_M10_A1_G11_MR
	14551	GM_M10_A1_H06	GM_M10_A1_H06_MR
35	14552	GM_M10_A1_H07	GM_M10_A1_H07_MR
	14553	GM_M10_A1_H08	GM_M10_A1_H08_MR
	14554	GM_M10_A1_H10	GM_M10_A1_H10_MR
	14555	GM_M10_A1_H12	GM_M10_A1_H12_MR
	14556	GM_M10_A2_A01	GM_M10_A2_A01_MF
40	14557	GM_M10_A2_A02	GM_M10_A2_A02_MF
	14558	GM_M10_A2_A03	GM_M10_A2_A03_MF
	14559	GM_M10_A2_A04	GM_M10_A2_A04_MF
	14560	GM_M10_A2_A05	GM_M10_A2_A05_MF
	14561	GM_M10_A2_A06	GM_M10_A2_A06_MF
45	14562	GM_M10_A2_A07	GM_M10_A2_A07_MF
	14563	GM_M10_A2_A08	GM_M10_A2_A08_MF
	14564	GM_M10_A2_A09	GM_M10_A2_A09_MF
	14565	GM_M10_A2_A10	GM_M10_A2_A10_MF
	14566	GM_M10_A2_A11	GM_M10_A2_A11_MF
50	14567	GM_M10_A2_A12	GM_M10_A2_A12_MF
	14568	GM_M10_A2_B01	GM_M10_A2_B01_MF
	14569	GM_M10_A2_B02	GM_M10_A2_B02_MF
	14570	GM_M10_A2_B03	GM_M10_A2_B03_MF
	14571	GM_M10_A2_B04	GM_M10_A2_B04_MF
55	14572	GM_M10_A2_B05	GM_M10_A2_B05_MF

	14573	GM_M10_A2_B06	GM_M10_A2_B06_MF
	14574	GM_M10_A2_B07	GM_M10_A2_B07_MF
	14575	GM_M10_A2_B08	GM_M10_A2_B08_MF
	14576	GM_M10_A2_B09	GM_M10_A2_B09_MF
5	14577	GM_M10_A2_B10	GM_M10_A2_B10_MF
	14578	GM_M10_A2_B11	GM_M10_A2_B11_MF
	14579	GM_M10_A2_B12	GM_M10_A2_B12_MF
	14580	GM_M10_A2_C01	GM_M10_A2_C01_MF
	14581	GM_M10_A2_C02	GM_M10_A2_C02_MF
10	14582	GM_M10_A2_C03	GM_M10_A2_C03_MF
	14583	GM_M10_A2_C04	GM_M10_A2_C04_MF
	14584	GM_M10_A2_C05	GM_M10_A2_C05_MF
	14585	GM_M10_A2_C06	GM_M10_A2_C06_MF
	14586	GM_M10_A2_C07	GM_M10_A2_C07_MF
15	14587	GM_M10_A2_C08	GM_M10_A2_C08_MF
	14588	GM_M10_A2_C09	GM_M10_A2_C09_MF
	14589	GM_M10_A2_C10	GM_M10_A2_C10_MF
	14590	GM_M10_A2_C11	GM_M10_A2_C11_MF
	14591	GM_M10_A2_C12	GM_M10_A2_C12_MF
20	14592	GM_M10_A2_D01	GM_M10_A2_D01_MF
	14593	GM_M10_A2_D02	GM_M10_A2_D02_MF
	14594	GM_M10_A2_D03	GM_M10_A2_D03_MF
	14595	GM_M10_A2_D04	GM_M10_A2_D04_MF
	14596	GM_M10_A2_D05	GM_M10_A2_D05_MF
25	14597	GM_M10_A2_D06	GM_M10_A2_D06_MF
	14598	GM_M10_A2_D07	GM_M10_A2_D07_MF
	14599	GM_M10_A2_D08	GM_M10_A2_D08_MF
	14600	GM_M10_A2_D09	GM_M10_A2_D09_MF
	14601	GM_M10_A2_D10	GM_M10_A2_D10_MF
30	14602	GM_M10_A2_D11	GM_M10_A2_D11_MF
	14603	GM_M10_A2_D12	GM_M10_A2_D12_MF
	14604	GM_M10_A2_E01	GM_M10_A2_E01_MF
	14605	GM_M10_A2_E02	GM_M10_A2_E02_MF
	14606	GM_M10_A2_E03	GM_M10_A2_E03_MF
35	14607	GM_M10_A2_E04	GM_M10_A2_E04_MF
	14608	GM_M10_A2_E05	GM_M10_A2_E05_MF
	14609	GM_M10_A2_E06	GM_M10_A2_E06_MF
	14610	GM_M10_A2_E07	GM_M10_A2_E07_MF
	14611	GM_M10_A2_E08	GM_M10_A2_E08_MF
40	14612	GM_M10_A2_E09	GM_M10_A2_E09_MF
	14613	GM_M10_A2_E10	GM_M10_A2_E10_MF
	14614	GM_M10_A2_E11	GM_M10_A2_E11_MF
	14615	GM_M10_A2_E12	GM_M10_A2_E12_MF
	14616	GM_M10_A2_F01	GM_M10_A2_F01_MF
45	14617	GM_M10_A2_F02	GM_M10_A2_F02_MF
	14618	GM_M10_A2_F03	GM_M10_A2_F03_MF
	14619	GM_M10_A2_F04	GM_M10_A2_F04_MF
	14620	GM_M10_A2_F05	GM_M10_A2_F05_MF
	14621	GM_M10_A2_F06	GM_M10_A2_F06_MF
50	14622	GM_M10_A2_F07	GM_M10_A2_F07_MF
	14623	GM_M10_A2_F08	GM_M10_A2_F08_MF
	14624	GM_M10_A2_F09	GM_M10_A2_F09_MF
	14625	GM_M10_A2_F10	GM_M10_A2_F10_MF
	14626	GM_M10_A2_F11	GM_M10_A2_F11_MF
55	14627	GM_M10_A2_F12	GM_M10_A2_F12_MF

	14628	GM_M10_A2_G01	GM_M10_A2_G01_MF	
	14629	GM_M10_A2_G02	GM_M10_A2_G02_MF	
	14630	GM_M10_A2_G03	GM_M10_A2_G03_MF	
	14631	GM_M10_A2_G04	GM_M10_A2_G04_MF	
5	14632	GM_M10_A2_G05	GM_M10_A2_G05_MF	
	14633	GM_M10_A2_G06	GM_M10_A2_G06_MF	
	14634	GM_M10_A2_G07	GM_M10_A2_G07_MF	
	14635	GM_M10_A2_G08	GM_M10_A2_G08_MF	
	14636	GM_M10_A2_G09	GM_M10_A2_G09_MF	
10	14637	GM_M10_A2_G10	GM_M10_A2_G10_MF	
	14638	GM_M10_A2_G11	GM_M10_A2_G11_MF	
	14639	GM_M10_A2_G12	GM_M10_A2_G12_MF	
	14640	GM_M10_A2_H01	GM_M10_A2_H01_MF	
	14641	GM_M10_A2_H02	GM_M10_A2_H02_MF	
15	14642	GM_M10_A2_H03	GM_M10_A2_H03_MF	
	14643	GM_M10_A2_H04	GM_M10_A2_H04_MF	
	14644	GM_M10_A2_H05	GM_M10_A2_H05_MF	
	14645	GM_M10_A2_H06	GM_M10_A2_H06_MF	
	14646	GM_M10_A2_H07	GM_M10_A2_H07_MF	
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	14648	GM_M10_A2_H09	GM_M10_A2_H09_MF	
	14649	GM_M10_A2_H10	GM_M10_A2_H10_MF	
	14650	GM_M10_A2_H11	GM_M10_A2_H11_MF	
	14651	GM_M10_A2_H12	GM_M10_A2_H12_MF	
25	14652	GM_M10_B1_A01	GM_M10_B1_A01_MF	
	14653	GM_M10_B1_A01		GM_M10_B1_A01_MR
	14654	GM_M10_B1_A03	GM_M10_B1_A03_MF	
	14655	GM_M10_B1_A03		GM_M10_B1_A03_MR
	14656	GM_M10_B1_A04	GM_M10_B1_A04_MF	
30	14657	GM_M10_B1_A04		GM_M10_B1_A04_MR
	14658	GM_M10_B1_A05		GM_M10_B1_A05_MR
	14659	GM_M10_B1_A06	GM_M10_B1_A06_MF	
	14660	GM_M10_B1_A06		GM_M10_B1_A06_MR
	14661	GM_M10_B1_A07	GM_M10_B1_A07_MF	
35	14662	GM_M10_B1_A07		GM_M10_B1_A07_MR
	14663	GM_M10_B1_A08	GM_M10_B1_A08_MF	
	14664	GM_M10_B1_A08		GM_M10_B1_A08_MR
	14665	GM_M10_B1_A09		GM_M10_B1_A09_MR
	14666	GM_M10_B1_A10	GM_M10_B1_A10_MF	
40	14667	GM_M10_B1_A10		GM_M10_B1_A10_MR
	14668	GM_M10_B1_A11	GM_M10_B1_A11_MF	
	14669	GM_M10_B1_A11		GM_M10_B1_A11_MR
	14670	GM_M10_B1_B01	GM_M10_B1_B01_MF	
	14671	GM_M10_B1_B01		GM_M10_B1_B01_MR
45	14672	GM_M10_B1_B02	GM_M10_B1_B02_MF	
	14673	GM_M10_B1_B02		GM_M10_B1_B02_MR
	14674	GM_M10_B1_B03	GM_M10_B1_B03_MF	
	14675	GM_M10_B1_B04	GM_M10_B1_B04_MF	
	14676	GM_M10_B1_B04		GM_M10_B1_B04_MR
50	14677	GM_M10_B1_B05	GM_M10_B1_B05_MF	
	14678	GM_M10_B1_B05		GM_M10_B1_B05_MR
	14679	GM_M10_B1_B06	GM_M10_B1_B06_MF	
	14680	GM_M10_B1_B06		GM_M10_B1_B06_MR
	14681	GM_M10_B1_B07	GM_M10_B1_B07_MF	
55	14682	GM_M10_B1_B07		GM_M10_B1_B07_MR

	14683	GM_M10_B1_B08	GM_M10_B1_B08_MF	
	14684	GM_M10_B1_B08		GM_M10_B1_B08_MR
	14685	GM_M10_B1_B09	GM_M10_B1_B09_MF	
	14686	GM_M10_B1_B09		GM_M10_B1_B09_MR
5	14687	GM_M10_B1_B10	GM_M10_B1_B10_MF	
	14688	GM_M10_B1_B10		GM_M10_B1_B10_MR
	14689	GM_M10_B1_B11	GM_M10_B1_B11_MF	
	14690	GM_M10_B1_B11		GM_M10_B1_B11_MR
	14691	GM_M10_B1_B12		GM_M10_B1_B12_MR
10	14692	GM_M10_B1_C01	GM_M10_B1_C01_MF	
	14693	GM_M10_B1_C01		GM_M10_B1_C01_MR
	14694	GM_M10_B1_C02		GM_M10_B1_C02_MR
	14695	GM_M10_B1_C03	GM_M10_B1_C03_MF	
	14696	GM_M10_B1_C03		GM_M10_B1_C03_MR
15	14697	GM_M10_B1_C04	GM_M10_B1_C04_MF	
	14698	GM_M10_B1_C04		GM_M10_B1_C04_MR
	14699	GM_M10_B1_C05	GM_M10_B1_C05_MF	
	14700	GM_M10_B1_C05		GM_M10_B1_C05_MR
	14701	GM_M10_B1_C06	GM_M10_B1_C06_MF	
20	14702	GM_M10_B1_C06		GM_M10_B1_C06_MR
	14703	GM_M10_B1_C07	GM_M10_B1_C07_MF	
	14704	GM_M10_B1_C07		GM_M10_B1_C07_MR
	14705	GM_M10_B1_C08	GM_M10_B1_C08_MF	
	14706	GM_M10_B1_C08		GM_M10_B1_C08_MR
25	14707	GM_M10_B1_C09	GM_M10_B1_C09_MF	
	14708	GM_M10_B1_C09		GM_M10_B1_C09_MR
	14709	GM_M10_B1_C10	GM_M10_B1_C10_MF	
	14710	GM_M10_B1_C10		GM_M10_B1_C10_MR
	14711	GM_M10_B1_C11	GM_M10_B1_C11_MF	
30	14712	GM_M10_B1_C11		GM_M10_B1_C11_MR
	14713	GM_M10_B1_C12	GM_M10_B1_C12_MF	
	14714	GM_M10_B1_C12		GM_M10_B1_C12_MR
	14715	GM_M10_B1_D01	GM_M10_B1_D01_MF	
	14716	GM_M10_B1_D01		GM_M10_B1_D01_MR
35	14717	GM_M10_B1_D02	GM_M10_B1_D02_MF	
	14718	GM_M10_B1_D02		GM_M10_B1_D02_MR
	14719	GM_M10_B1_D03	GM_M10_B1_D03_MF	
	14720	GM_M10_B1_D03		GM_M10_B1_D03_MR
	14721	GM_M10_B1_D04	GM_M10_B1_D04_MF	
40	14722	GM_M10_B1_D04		GM_M10_B1_D04_MR
	14723	GM_M10_B1_D05		GM_M10_B1_D05_MR
	14724	GM_M10_B1_D06	GM_M10_B1_D06_MF	
	14725	GM_M10_B1_D06		GM_M10_B1_D06_MR
	14726	GM_M10_B1_D07	GM_M10_B1_D07_MF	
45	14727	GM_M10_B1_D07		GM_M10_B1_D07_MR
	14728	GM_M10_B1_D08	GM_M10_B1_D08_MF	
	14729	GM_M10_B1_D08		GM_M10_B1_D08_MR
	14730	GM_M10_B1_D09	GM_M10_B1_D09_MF	
	14731	GM_M10_B1_D09		GM_M10_B1_D09_MR
50	14732	GM_M10_B1_D10	GM_M10_B1_D10_MF	
	14733	GM_M10_B1_D10		GM_M10_B1_D10_MR
	14734	GM_M10_B1_D11	GM_M10_B1_D11_MF	
	14735	GM_M10_B1_D11		GM_M10_B1_D11_MR
	14736	GM_M10_B1_D12	GM_M10_B1_D12_MF	
55	14737	GM_M10_B1_D12		GM_M10_B1_D12_MR

	14738	GM_M10_B1_E01	GM_M10_B1_E01_MF	
	14739	GM_M10_B1_E01		GM_M10_B1_E01_MR
	14740	GM_M10_B1_E02	GM_M10_B1_E02_MF	
	14741	GM_M10_B1_E02		GM_M10_B1_E02_MR
5	14742	GM_M10_B1_E03	GM_M10_B1_E03_MF	
	14743	GM_M10_B1_E03		GM_M10_B1_E03_MR
	14744	GM_M10_B1_E04	GM_M10_B1_E04_MF	
	14745	GM_M10_B1_E05	GM_M10_B1_E05_MF	
	14746	GM_M10_B1_E05		GM_M10_B1_E05_MR
10	14747	GM_M10_B1_E06	GM_M10_B1_E06_MF	
	14748	GM_M10_B1_E06		GM_M10_B1_E06_MR
	14749	GM_M10_B1_E07	GM_M10_B1_E07_MF	
	14750	GM_M10_B1_E07		GM_M10_B1_E07_MR
	14751	GM_M10_B1_E08		GM_M10_B1_E08_MR
15	14752	GM_M10_B1_E09	GM_M10_B1_E09_MF	
	14753	GM_M10_B1_E09		GM_M10_B1_E09_MR
	14754	GM_M10_B1_E10	GM_M10_B1_E10_MF	
	14755	GM_M10_B1_E10		GM_M10_B1_E10_MR
	14756	GM_M10_B1_E11	GM_M10_B1_E11_MF	
20	14757	GM_M10_B1_E11		GM_M10_B1_E11_MR
	14758	GM_M10_B1_E12	GM_M10_B1_E12_MF	
	14759	GM_M10_B1_E12		GM_M10_B1_E12_MR
	14760	GM_M10_B1_F01	GM_M10_B1_F01_MF	
	14761	GM_M10_B1_F01		GM_M10_B1_F01_MR
25	14762	GM_M10_B1_F02	GM_M10_B1_F02_MF	
	14763	GM_M10_B1_F02		GM_M10_B1_F02_MR
	14764	GM_M10_B1_F03	GM_M10_B1_F03_MF	
	14765	GM_M10_B1_F03		GM_M10_B1_F03_MR
	14766	GM_M10_B1_F04		GM_M10_B1_F04_MR
30	14767	GM_M10_B1_F05	GM_M10_B1_F05_MF	
	14768	GM_M10_B1_F05		GM_M10_B1_F05_MR
	14769	GM_M10_B1_F06	GM_M10_B1_F06_MF	
	14770	GM_M10_B1_F06		GM_M10_B1_F06_MR
	14771	GM_M10_B1_F07	GM_M10_B1_F07_MF	
35	14772	GM_M10_B1_F07		GM_M10_B1_F07_MR
	14773	GM_M10_B1_F08	GM_M10_B1_F08_MF	
	14774	GM_M10_B1_F08		GM_M10_B1_F08_MR
	14775	GM_M10_B1_F09	GM_M10_B1_F09_MF	
	14776	GM_M10_B1_F09		GM_M10_B1_F09_MR
40	14777	GM_M10_B1_F10	GM_M10_B1_F10_MF	
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	14779	GM_M10_B1_F11	GM_M10_B1_F11_MF	
	14780	GM_M10_B1_F11		GM_M10_B1_F11_MR
	14781	GM_M10_B1_F12		GM_M10_B1_F12_MR
45	14782	GM_M10_B1_G01		GM_M10_B1_G01_MR
	14783	GM_M10_B1_G02	GM_M10_B1_G02_MF	
	14784	GM_M10_B1_G02		GM_M10_B1_G02_MR
	14785	GM_M10_B1_G03	GM_M10_B1_G03_MF	
	14786	GM_M10_B1_G03		GM_M10_B1_G03_MR
50	14787	GM_M10_B1_G04		GM_M10_B1_G04_MR
	14788	GM_M10_B1_G05	GM_M10_B1_G05_MF	
	14789	GM_M10_B1_G05		GM_M10_B1_G05_MR
	14790	GM_M10_B1_G06	GM_M10_B1_G06_MF	
	14791	GM_M10_B1_G07	GM_M10_B1_G07_MF	
55	14792	GM_M10_B1_G07		GM_M10_B1_G07_MR

	14793	GM_M10_B1_G08	GM_M10_B1_G08_MF	
	14794	GM_M10_B1_G08		GM_M10_B1_G08_MR
	14795	GM_M10_B1_G09	GM_M10_B1_G09_MF	
	14796	GM_M10_B1_G10	GM_M10_B1_G10_MF	
5	14797	GM_M10_B1_G10		GM_M10_B1_G10_MR
	14798	GM_M10_B1_G11	GM_M10_B1_G11_MF	
	14799	GM_M10_B1_G11		GM_M10_B1_G11_MR
	14800	GM_M10_B1_G12		GM_M10_B1_G12_MR
	14801	GM_M10_B1_H01	GM_M10_B1_H01_MF	
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	14803	GM_M10_B1_H02	GM_M10_B1_H02_MF	
	14804	GM_M10_B1_H02		GM_M10_B1_H02_MR
	14805	GM_M10_B1_H03		GM_M10_B1_H03_MR
	14806	GM_M10_B1_H04	GM_M10_B1_H04_MF	
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	14808	GM_M10_B1_H05		GM_M10_B1_H05_MR
	14809	GM_M10_B1_H06	GM_M10_B1_H06_MF	
	14810	GM_M10_B1_H06		GM_M10_B1_H06_MR
	14811	GM_M10_B1_H07	GM_M10_B1_H07_MF	
20	14812	GM_M10_B1_H07		GM_M10_B1_H07_MR
	14813	GM_M10_B1_H08	GM_M10_B1_H08_MF	
	14814	GM_M10_B1_H09	GM_M10_B1_H09_MF	
	14815	GM_M10_B1_H09		GM_M10_B1_H09_MR
	14816	GM_M10_B1_H10	GM_M10_B1_H10_MF	
25	14817	GM_M10_B1_H10		GM_M10_B1_H10_MR
	14818	GM_M10_B1_H11	GM_M10_B1_H11_MF	
	14819	GM_M10_B1_H11		GM_M10_B1_H11_MR
	14820	GM_M10_B1_H12	GM_M10_B1_H12_MF	
	14821	GM_M10_B1_H12		GM_M10_B1_H12_MR
30	14822	GM_M10_B2_A01	GM_M10_B2_A01_MF	
	14823	GM_M10_B2_A01		GM_M10_B2_A01_MR
	14824	GM_M10_B2_A02	GM_M10_B2_A02_MF	
	14825	GM_M10_B2_A02		GM_M10_B2_A02_MR
	14826	GM_M10_B2_A03	GM_M10_B2_A03_MF	
35	14827	GM_M10_B2_A03		GM_M10_B2_A03_MR
	14828	GM_M10_B2_A04		GM_M10_B2_A04_MR
	14829	GM_M10_B2_A05	GM_M10_B2_A05_MF	
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	14831	GM_M10_B2_A06	GM_M10_B2_A06_MF	
40	14832	GM_M10_B2_A06		GM_M10_B2_A06_MR
	14833	GM_M10_B2_A07	GM_M10_B2_A07_MF	
	14834	GM_M10_B2_A07		GM_M10_B2_A07_MR
	14835	GM_M10_B2_A08	GM_M10_B2_A08_MF	
	14836	GM_M10_B2_A08		GM_M10_B2_A08_MR
45	14837	GM_M10_B2_A09	GM_M10_B2_A09_MF	
	14838	GM_M10_B2_A09		GM_M10_B2_A09_MR
	14839	GM_M10_B2_A10	GM_M10_B2_A10_MF	
	14840	GM_M10_B2_A10		GM_M10_B2_A10_MR
	14841	GM_M10_B2_A11	GM_M10_B2_A11_MF	
50	14842	GM_M10_B2_A11		GM_M10_B2_A11_MR
	14843	GM_M10_B2_A12	GM_M10_B2_A12_MF	
	14844	GM_M10_B2_A12		GM_M10_B2_A12_MR
	14845	GM_M10_B2_B01	GM_M10_B2_B01_MF	
	14846	GM_M10_B2_B01		GM_M10_B2_B01_MR
55	14847	GM_M10_B2_B02	GM_M10_B2_B02_MF	

	14848	GM_M10_B2_B02		GM_M10_B2_B02_MR
	14849	GM_M10_B2_B03	GM_M10_B2_B03_MF	
	14850	GM_M10_B2_B03		GM_M10_B2_B03_MR
	14851	GM_M10_B2_B04		GM_M10_B2_B04_MR
5	14852	GM_M10_B2_B05	GM_M10_B2_B05_MF	
	14853	GM_M10_B2_B05		GM_M10_B2_B05_MR
	14854	GM_M10_B2_B06	GM_M10_B2_B06_MF	
	14855	GM_M10_B2_B06		GM_M10_B2_B06_MR
	14856	GM_M10_B2_B07	GM_M10_B2_B07_MF	
10	14857	GM_M10_B2_B07		GM_M10_B2_B07_MR
	14858	GM_M10_B2_B08	GM_M10_B2_B08_MF	
	14859	GM_M10_B2_B08		GM_M10_B2_B08_MR
	14860	GM_M10_B2_B09	GM_M10_B2_B09_MF	
	14861	GM_M10_B2_B09		GM_M10_B2_B09_MR
15	14862	GM_M10_B2_B10	GM_M10_B2_B10_MF	
	14863	GM_M10_B2_B10		GM_M10_B2_B10_MR
	14864	GM_M10_B2_B11	GM_M10_B2_B11_MF	
	14865	GM_M10_B2_B11		GM_M10_B2_B11_MR
	14866	GM_M10_B2_B12	GM_M10_B2_B12_MF	
20	14867	GM_M10_B2_B12		GM_M10_B2_B12_MR
	14868	GM_M10_B2_C01	GM_M10_B2_C01_MF	
	14869	GM_M10_B2_C01		GM_M10_B2_C01_MR
	14870	GM_M10_B2_C02	GM_M10_B2_C02_MF	
	14871	GM_M10_B2_C02		GM_M10_B2_C02_MR
25	14872	GM_M10_B2_C03		GM_M10_B2_C03_MR
	14873	GM_M10_B2_C04	GM_M10_B2_C04_MF	
	14874	GM_M10_B2_C04		GM_M10_B2_C04_MR
	14875	GM_M10_B2_C05	GM_M10_B2_C05_MF	
	14876	GM_M10_B2_C05		GM_M10_B2_C05_MR
30	14877	GM_M10_B2_C06	GM_M10_B2_C06_MF	
	14878	GM_M10_B2_C06		GM_M10_B2_C06_MR
	14879	GM_M10_B2_C07	GM_M10_B2_C07_MF	
	14880	GM_M10_B2_C07		GM_M10_B2_C07_MR
	14881	GM_M10_B2_C08	GM_M10_B2_C08_MF	
35	14882	GM_M10_B2_C08		GM_M10_B2_C08_MR
	14883	GM_M10_B2_C09	GM_M10_B2_C09_MF	
	14884	GM_M10_B2_C09		GM_M10_B2_C09_MR
	14885	GM_M10_B2_C10	GM_M10_B2_C10_MF	
	14886	GM_M10_B2_C10		GM_M10_B2_C10_MR
40	14887	GM_M10_B2_C11	GM_M10_B2_C11_MF	
	14888	GM_M10_B2_C11		GM_M10_B2_C11_MR
	14889	GM_M10_B2_C12	GM_M10_B2_C12_MF	
	14890	GM_M10_B2_C12		GM_M10_B2_C12_MR
	14891	GM_M10_B2_D01	GM_M10_B2_D01_MF	
45	14892	GM_M10_B2_D01		GM_M10_B2_D01_MR
	14893	GM_M10_B2_D02	GM_M10_B2_D02_MF	
	14894	GM_M10_B2_D02		GM_M10_B2_D02_MR
	14895	GM_M10_B2_D03		GM_M10_B2_D03_MR
	14896	GM_M10_B2_D04	GM_M10_B2_D04_MF	
50	14897	GM_M10_B2_D04		GM_M10_B2_D04_MR
	14898	GM_M10_B2_D05	GM_M10_B2_D05_MF	
	14899	GM_M10_B2_D05		GM_M10_B2_D05_MR
	14900	GM_M10_B2_D06	GM_M10_B2_D06_MF	
	14901	GM_M10_B2_D06		GM_M10_B2_D06_MR
55	14902	GM_M10_B2_D07	GM_M10_B2_D07_MF	

	14903	GM_M10_B2_D07		GM_M10_B2_D07_MR
	14904	GM_M10_B2_D08	GM_M10_B2_D08_MF	
	14905	GM_M10_B2_D08		GM_M10_B2_D08_MR
	14906	GM_M10_B2_D09	GM_M10_B2_D09_MF	
5	14907	GM_M10_B2_D09		GM_M10_B2_D09_MR
	14908	GM_M10_B2_D10	GM_M10_B2_D10_MF	
	14909	GM_M10_B2_D10		GM_M10_B2_D10_MR
	14910	GM_M10_B2_D11	GM_M10_B2_D11_MF	
	14911	GM_M10_B2_D11		GM_M10_B2_D11_MR
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	14913	GM_M10_B2_D12		GM_M10_B2_D12_MR
	14914	GM_M10_B2_E01	GM_M10_B2_E01_MF	
	14915	GM_M10_B2_E01		GM_M10_B2_E01_MR
	14916	GM_M10_B2_E02	GM_M10_B2_E02_MF	
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	14918	GM_M10_B2_E03	GM_M10_B2_E03_MF	
	14919	GM_M10_B2_E03		GM_M10_B2_E03_MR
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	14925	GM_M10_B2_E06		GM_M10_B2_E06_MR
	14926	GM_M10_B2_E07	GM_M10_B2_E07_MF	
25	14927	GM_M10_B2_E07		GM_M10_B2_E07_MR
	14928	GM_M10_B2_E08	GM_M10_B2_E08_MF	
	14929	GM_M10_B2_E08		GM_M10_B2_E08_MR
	14930	GM_M10_B2_E09	GM_M10_B2_E09_MF	
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	14933	GM_M10_B2_E10		GM_M10_B2_E10_MR
	14934	GM_M10_B2_E11	GM_M10_B2_E11_MF	
	14935	GM_M10_B2_E11		GM_M10_B2_E11_MR
	14936	GM_M10_B2_E12	GM_M10_B2_E12_MF	
35	14937	GM_M10_B2_E12		GM_M10_B2_E12_MR
	14938	GM_M10_B2_F01	GM_M10_B2_F01_MF	
	14939	GM_M10_B2_F01		GM_M10_B2_F01_MR
	14940	GM_M10_B2_F02	GM_M10_B2_F02_MF	
	14941	GM_M10_B2_F02		GM_M10_B2_F02_MR
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	14943	GM_M10_B2_F03		GM_M10_B2_F03_MR
	14944	GM_M10_B2_F04	GM_M10_B2_F04_MF	
	14945	GM_M10_B2_F04		GM_M10_B2_F04_MR
	14946	GM_M10_B2_F05	GM_M10_B2_F05_MF	
45	14947	GM_M10_B2_F05		GM_M10_B2_F05_MR
	14948	GM_M10_B2_F06	GM_M10_B2_F06_MF	
	14949	GM_M10_B2_F06		GM_M10_B2_F06_MR
	14950	GM_M10_B2_F07	GM_M10_B2_F07_MF	
	14951	GM_M10_B2_F07		GM_M10_B2_F07_MR
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	14953	GM_M10_B2_F08		GM_M10_B2_F08_MR
	14954	GM_M10_B2_F09	GM_M10_B2_F09_MF	
	14955	GM_M10_B2_F09		GM_M10_B2_F09_MR
	14956	GM_M10_B2_F10		GM_M10_B2_F10_MR
55	14957	GM_M10_B2_F11	GM_M10_B2_F11_MF	

	14958	GM_M10_B2_F11		GM_M10_B2_F11_MR
	14959	GM_M10_B2_F12	GM_M10_B2_F12_MF	
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	14961	GM_M10_B2_G01	GM_M10_B2_G01_MF	
5	14962	GM_M10_B2_G01		GM_M10_B2_G01_MR
	14963	GM_M10_B2_G02	GM_M10_B2_G02_MF	
	14964	GM_M10_B2_G02		GM_M10_B2_G02_MR
	14965	GM_M10_B2_G03	GM_M10_B2_G03_MF	
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	14969	GM_M10_B2_G05	GM_M10_B2_G05_MF	
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	14971	GM_M10_B2_G06	GM_M10_B2_G06_MF	
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	14973	GM_M10_B2_G07	GM_M10_B2_G07_MF	
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	14975	GM_M10_B2_G08	GM_M10_B2_G08_MF	
	14976	GM_M10_B2_G08		GM_M10_B2_G08_MR
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	14979	GM_M10_B2_G10	GM_M10_B2_G10_MF	
	14980	GM_M10_B2_G10		GM_M10_B2_G10_MR
	14981	GM_M10_B2_G11	GM_M10_B2_G11_MF	
25	14982	GM_M10_B2_G11		GM_M10_B2_G11_MR
	14983	GM_M10_B2_G12	GM_M10_B2_G12_MF	
	14984	GM_M10_B2_G12		GM_M10_B2_G12_MR
	14985	GM_M10_B2_H01	GM_M10_B2_H01_MF	
	14986	GM_M10_B2_H01		GM_M10_B2_H01_MR
30	14987	GM_M10_B2_H02	GM_M10_B2_H02_MF	
	14988	GM_M10_B2_H02		GM_M10_B2_H02_MR
	14989	GM_M10_B2_H03	GM_M10_B2_H03_MF	
	14990	GM_M10_B2_H03		GM_M10_B2_H03_MR
	14991	GM_M10_B2_H04	GM_M10_B2_H04_MF	
35	14992	GM_M10_B2_H04		GM_M10_B2_H04_MR
	14993	GM_M10_B2_H05	GM_M10_B2_H05_MF	
	14994	GM_M10_B2_H05		GM_M10_B2_H05_MR
	14995	GM_M10_B2_H06	GM_M10_B2_H06_MF	
	14996	GM_M10_B2_H06		GM_M10_B2_H06_MR
40	14997	GM_M10_B2_H07	GM_M10_B2_H07_MF	
	14998	GM_M10_B2_H07		GM_M10_B2_H07_MR
	14999	GM_M10_B2_H08	GM_M10_B2_H08_MF	
	15000	GM_M10_B2_H08		GM_M10_B2_H08_MR
	15001	GM_M10_B2_H09	GM_M10_B2_H09_MF	
45	15002	GM_M10_B2_H09		GM_M10_B2_H09_MR
	15003	GM_M10_B2_H10	GM_M10_B2_H10_MF	
	15004	GM_M10_B2_H10		GM_M10_B2_H10_MR
	15005	GM_M10_B2_H11	GM_M10_B2_H11_MF	
	15006	GM_M10_B2_H11		GM_M10_B2_H11_MR
50	15007	GM_M10_B2_H12		GM_M10_B2_H12_MR
	15008	GM_M13_A1_A01		GM_M13_A1_A01_MR
	15009	GM_M13_A1_A02		GM_M13_A1_A02_MR
	15010	GM_M13_A1_A03		GM_M13_A1_A03_MR
	15011	GM_M13_A1_A05		GM_M13_A1_A05_MR
55	15012	GM_M13_A1_A07		GM_M13_A1_A07_MR

	15013	GM_M13_A1_A09	GM_M13_A1_A09_MR
	15014	GM_M13_A1_A11	GM_M13_A1_A11_MR
	15015	GM_M13_A1_A12	GM_M13_A1_A12_MR
	15016	GM_M13_A1_B01	GM_M13_A1_B01_MR
5	15017	GM_M13_A1_B03	GM_M13_A1_B03_MR
	15018	GM_M13_A1_B04	GM_M13_A1_B04_MR
	15019	GM_M13_A1_B05	GM_M13_A1_B05_MR
	15020	GM_M13_A1_B06	GM_M13_A1_B06_MR
	15021	GM_M13_A1_B07	GM_M13_A1_B07_MR
10	15022	GM_M13_A1_B08	GM_M13_A1_B08_MR
	15023	GM_M13_A1_B09	GM_M13_A1_B09_MR
	15024	GM_M13_A1_B10	GM_M13_A1_B10_MR
	15025	GM_M13_A1_B11	GM_M13_A1_B11_MR
	15026	GM_M13_A1_C01	GM_M13_A1_C01_MR
15	15027	GM_M13_A1_C02	GM_M13_A1_C02_MR
	15028	GM_M13_A1_C03	GM_M13_A1_C03_MR
	15029	GM_M13_A1_C04	GM_M13_A1_C04_MR
	15030	GM_M13_A1_C05	GM_M13_A1_C05_MR
	15031	GM_M13_A1_C06	GM_M13_A1_C06_MR
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	15033	GM_M13_A1_C08	GM_M13_A1_C08_MR
	15034	GM_M13_A1_C09	GM_M13_A1_C09_MR
	15035	GM_M13_A1_C10	GM_M13_A1_C10_MR
	15036	GM_M13_A1_C11	GM_M13_A1_C11_MR
25	15037	GM_M13_A1_C12	GM_M13_A1_C12_MR
	15038	GM_M13_A1_D01	GM_M13_A1_D01_MR
	15039	GM_M13_A1_D02	GM_M13_A1_D02_MR
	15040	GM_M13_A1_D03	GM_M13_A1_D03_MR
	15041	GM_M13_A1_D04	GM_M13_A1_D04_MR
30	15042	GM_M13_A1_D05	GM_M13_A1_D05_MR
	15043	GM_M13_A1_D08	GM_M13_A1_D08_MR
	15044	GM_M13_A1_D09	GM_M13_A1_D09_MR
	15045	GM_M13_A1_D10	GM_M13_A1_D10_MR
	15046	GM_M13_A1_D11	GM_M13_A1_D11_MR
35	15047	GM_M13_A1_D12	GM_M13_A1_D12_MR
	15048	GM_M13_A1_E01	GM_M13_A1_E01_MR
	15049	GM_M13_A1_E02	GM_M13_A1_E02_MR
	15050	GM_M13_A1_E03	GM_M13_A1_E03_MR
	15051	GM_M13_A1_E04	GM_M13_A1_E04_MR
40	15052	GM_M13_A1_E05	GM_M13_A1_E05_MR
	15053	GM_M13_A1_E06	GM_M13_A1_E06_MR
	15054	GM_M13_A1_E07	GM_M13_A1_E07_MR
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	15056	GM_M13_A1_E10	GM_M13_A1_E10_MR
45	15057	GM_M13_A1_E11	GM_M13_A1_E11_MR
	15058	GM_M13_A1_E12	GM_M13_A1_E12_MR
	15059	GM_M13_A1_F01	GM_M13_A1_F01_MR
	15060	GM_M13_A1_F02	GM_M13_A1_F02_MR
	15061	GM_M13_A1_F03	GM_M13_A1_F03_MR
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	15063	GM_M13_A1_F05	GM_M13_A1_F05_MR
	15064	GM_M13_A1_F06	GM_M13_A1_F06_MR
	15065	GM_M13_A1_F07	GM_M13_A1_F07_MR
	15066	GM_M13_A1_F08	GM_M13_A1_F08_MR
55	15067	GM_M13_A1_F09	GM_M13_A1_F09_MR

	15068	GM_M13_A1_F10		GM_M13_A1_F10_MR
	15069	GM_M13_A1_F11		GM_M13_A1_F11_MR
	15070	GM_M13_A1_F12		GM_M13_A1_F12_MR
	15071	GM_M13_A1_G01		GM_M13_A1_G01_MR
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	15073	GM_M13_A1_G03		GM_M13_A1_G03_MR
	15074	GM_M13_A1_G04		GM_M13_A1_G04_MR
	15075	GM_M13_A1_G05		GM_M13_A1_G05_MR
	15076	GM_M13_A1_G06		GM_M13_A1_G06_MR
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	15081	GM_M13_A1_G11		GM_M13_A1_G11_MR
15	15082	GM_M13_A1_G12		GM_M13_A1_G12_MR
	15083	GM_M13_A1_H01		GM_M13_A1_H01_MR
	15084	GM_M13_A1_H02		GM_M13_A1_H02_MR
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	15086	GM_M13_A1_H04		GM_M13_A1_H04_MR
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	15088	GM_M13_A1_H06		GM_M13_A1_H06_MR
	15089	GM_M13_A1_H07		GM_M13_A1_H07_MR
	15090	GM_M13_A1_H08		GM_M13_A1_H08_MR
	15091	GM_M13_A1_H09		GM_M13_A1_H09_MR
25	15092	GM_M13_A1_H10		GM_M13_A1_H10_MR
	15093	GM_M13_A1_H12		GM_M13_A1_H12_MR
	15094	GM_M13_A2_A01	GM_M13_A2_A01_MF	
	15095	GM_M13_A2_A01		GM_M13_A2_A01_MR
	15096	GM_M13_A2_A02	GM_M13_A2_A02_MF	
30	15097	GM_M13_A2_A02		GM_M13_A2_A02_MR
	15098	GM_M13_A2_A03	GM_M13_A2_A03_MF	
	15099	GM_M13_A2_A03		GM_M13_A2_A03_MR
	15100	GM_M13_A2_A04	GM_M13_A2_A04_MF	
	15101	GM_M13_A2_A04		GM_M13_A2_A04_MR
35	15102	GM_M13_A2_A05	GM_M13_A2_A05_MF	
	15103	GM_M13_A2_A05		GM_M13_A2_A05_MR
	15104	GM_M13_A2_A06	GM_M13_A2_A06_MF	
	15105	GM_M13_A2_A06		GM_M13_A2_A06_MR
	15106	GM_M13_A2_A07	GM_M13_A2_A07_MF	
40	15107	GM_M13_A2_A07		GM_M13_A2_A07_MR
	15108	GM_M13_A2_A08	GM_M13_A2_A08_MF	
	15109	GM_M13_A2_A08		GM_M13_A2_A08_MR
	15110	GM_M13_A2_A09	GM_M13_A2_A09_MF	
	15111	GM_M13_A2_A09		GM_M13_A2_A09_MR
45	15112	GM_M13_A2_A10	GM_M13_A2_A10_MF	
	15113	GM_M13_A2_A10		GM_M13_A2_A10_MR
	15114	GM_M13_A2_A11	GM_M13_A2_A11_MF	
	15115	GM_M13_A2_A11		GM_M13_A2_A11_MR
	15116	GM_M13_A2_A12	GM_M13_A2_A12_MF	
50	15117	GM_M13_A2_A12		GM_M13_A2_A12_MR
	15118	GM_M13_A2_B01	GM_M13_A2_B01_MF	
	15119	GM_M13_A2_B01		GM_M13_A2_B01_MR
	15120	GM_M13_A2_B02	GM_M13_A2_B02_MF	
	15121	GM_M13_A2_B02		GM_M13_A2_B02_MR
55	15122	GM_M13_A2_B03	GM_M13_A2_B03_MF	

	15123	GM_M13_A2_B03		GM_M13_A2_B03_MR
	15124	GM_M13_A2_B04	GM_M13_A2_B04_MF	
	15125	GM_M13_A2_B04		GM_M13_A2_B04_MR
	15126	GM_M13_A2_B05	GM_M13_A2_B05_MF	
5	15127	GM_M13_A2_B05		GM_M13_A2_B05_MR
	15128	GM_M13_A2_B06	GM_M13_A2_B06_MF	
	15129	GM_M13_A2_B06		GM_M13_A2_B06_MR
	15130	GM_M13_A2_B07	GM_M13_A2_B07_MF	
	15131	GM_M13_A2_B07		GM_M13_A2_B07_MR
10	15132	GM_M13_A2_B08	GM_M13_A2_B08_MF	
	15133	GM_M13_A2_B08		GM_M13_A2_B08_MR
	15134	GM_M13_A2_B09	GM_M13_A2_B09_MF	
	15135	GM_M13_A2_B09		GM_M13_A2_B09_MR
	15136	GM_M13_A2_B10	GM_M13_A2_B10_MF	
15	15137	GM_M13_A2_B10		GM_M13_A2_B10_MR
	15138	GM_M13_A2_B11	GM_M13_A2_B11_MF	
	15139	GM_M13_A2_B11		GM_M13_A2_B11_MR
	15140	GM_M13_A2_B12	GM_M13_A2_B12_MF	
	15141	GM_M13_A2_B12		GM_M13_A2_B12_MR
20	15142	GM_M13_A2_C01	GM_M13_A2_C01_MF	
	15143	GM_M13_A2_C01		GM_M13_A2_C01_MR
	15144	GM_M13_A2_C02	GM_M13_A2_C02_MF	
	15145	GM_M13_A2_C02		GM_M13_A2_C02_MR
	15146	GM_M13_A2_C03	GM_M13_A2_C03_MF	
25	15147	GM_M13_A2_C03		GM_M13_A2_C03_MR
	15148	GM_M13_A2_C04	GM_M13_A2_C04_MF	
	15149	GM_M13_A2_C04		GM_M13_A2_C04_MR
	15150	GM_M13_A2_C05	GM_M13_A2_C05_MF	
	15151	GM_M13_A2_C05		GM_M13_A2_C05_MR
30	15152	GM_M13_A2_C06	GM_M13_A2_C06_MF	
	15153	GM_M13_A2_C06		GM_M13_A2_C06_MR
	15154	GM_M13_A2_C07	GM_M13_A2_C07_MF	
	15155	GM_M13_A2_C07		GM_M13_A2_C07_MR
	15156	GM_M13_A2_C08	GM_M13_A2_C08_MF	
35	15157	GM_M13_A2_C08		GM_M13_A2_C08_MR
	15158	GM_M13_A2_C09	GM_M13_A2_C09_MF	
	15159	GM_M13_A2_C09		GM_M13_A2_C09_MR
	15160	GM_M13_A2_C10	GM_M13_A2_C10_MF	
	15161	GM_M13_A2_C10		GM_M13_A2_C10_MR
40	15162	GM_M13_A2_C11	GM_M13_A2_C11_MF	
	15163	GM_M13_A2_C11		GM_M13_A2_C11_MR
	15164	GM_M13_A2_C12	GM_M13_A2_C12_MF	
	15165	GM_M13_A2_C12		GM_M13_A2_C12_MR
	15166	GM_M13_A2_D01	GM_M13_A2_D01_MF	
45	15167	GM_M13_A2_D01		GM_M13_A2_D01_MR
	15168	GM_M13_A2_D02	GM_M13_A2_D02_MF	
	15169	GM_M13_A2_D02		GM_M13_A2_D02_MR
	15170	GM_M13_A2_D03	GM_M13_A2_D03_MF	
	15171	GM_M13_A2_D04	GM_M13_A2_D04_MF	
50	15172	GM_M13_A2_D04		GM_M13_A2_D04_MR
	15173	GM_M13_A2_D05	GM_M13_A2_D05_MF	
	15174	GM_M13_A2_D05		GM_M13_A2_D05_MR
	15175	GM_M13_A2_D06	GM_M13_A2_D06_MF	
	15176	GM_M13_A2_D06		GM_M13_A2_D06_MR
55	15177	GM_M13_A2_D07	GM_M13_A2_D07_MF	

	15178	GM_M13_A2_D07		GM_M13_A2_D07_MR
	15179	GM_M13_A2_D08	GM_M13_A2_D08_MF	
	15180	GM_M13_A2_D08		GM_M13_A2_D08_MR
	15181	GM_M13_A2_D09	GM_M13_A2_D09_MF	
5	15182	GM_M13_A2_D09		GM_M13_A2_D09_MR
	15183	GM_M13_A2_D10	GM_M13_A2_D10_MF	
	15184	GM_M13_A2_D10		GM_M13_A2_D10_MR
	15185	GM_M13_A2_D11	GM_M13_A2_D11_MF	
	15186	GM_M13_A2_D11		GM_M13_A2_D11_MR
10	15187	GM_M13_A2_D12	GM_M13_A2_D12_MF	
	15188	GM_M13_A2_D12		GM_M13_A2_D12_MR
	15189	GM_M13_A2_E01	GM_M13_A2_E01_MF	
	15190	GM_M13_A2_E01		GM_M13_A2_E01_MR
	15191	GM_M13_A2_E02	GM_M13_A2_E02_MF	
15	15192	GM_M13_A2_E02		GM_M13_A2_E02_MR
	15193	GM_M13_A2_E04	GM_M13_A2_E04_MF	
	15194	GM_M13_A2_E04		GM_M13_A2_E04_MR
	15195	GM_M13_A2_E05	GM_M13_A2_E05_MF	
	15196	GM_M13_A2_E05		GM_M13_A2_E05_MR
20	15197	GM_M13_A2_E06	GM_M13_A2_E06_MF	
	15198	GM_M13_A2_E06		GM_M13_A2_E06_MR
	15199	GM_M13_A2_E07	GM_M13_A2_E07_MF	
	15200	GM_M13_A2_E07		GM_M13_A2_E07_MR
	15201	GM_M13_A2_E08	GM_M13_A2_E08_MF	
25	15202	GM_M13_A2_E08		GM_M13_A2_E08_MR
	15203	GM_M13_A2_E09	GM_M13_A2_E09_MF	
	15204	GM_M13_A2_E09		GM_M13_A2_E09_MR
	15205	GM_M13_A2_E10	GM_M13_A2_E10_MF	
	15206	GM_M13_A2_E10		GM_M13_A2_E10_MR
30	15207	GM_M13_A2_E11	GM_M13_A2_E11_MF	
	15208	GM_M13_A2_E11		GM_M13_A2_E11_MR
	15209	GM_M13_A2_E12	GM_M13_A2_E12_MF	
	15210	GM_M13_A2_E12		GM_M13_A2_E12_MR
	15211	GM_M13_A2_F01	GM_M13_A2_F01_MF	
35	15212	GM_M13_A2_F01		GM_M13_A2_F01_MR
	15213	GM_M13_A2_F02	GM_M13_A2_F02_MF	
	15214	GM_M13_A2_F02		GM_M13_A2_F02_MR
	15215	GM_M13_A2_F03	GM_M13_A2_F03_MF	
	15216	GM_M13_A2_F03		GM_M13_A2_F03_MR
40	15217	GM_M13_A2_F04	GM_M13_A2_F04_MF	
	15218	GM_M13_A2_F04		GM_M13_A2_F04_MR
	15219	GM_M13_A2_F05	GM_M13_A2_F05_MF	
	15220	GM_M13_A2_F05		GM_M13_A2_F05_MR
	15221	GM_M13_A2_F06	GM_M13_A2_F06_MF	
45	15222	GM_M13_A2_F06		GM_M13_A2_F06_MR
	15223	GM_M13_A2_F07	GM_M13_A2_F07_MF	
	15224	GM_M13_A2_F07		GM_M13_A2_F07_MR
	15225	GM_M13_A2_F08	GM_M13_A2_F08_MF	
	15226	GM_M13_A2_F08		GM_M13_A2_F08_MR
50	15227	GM_M13_A2_F09	GM_M13_A2_F09_MF	
	15228	GM_M13_A2_F09		GM_M13_A2_F09_MR
	15229	GM_M13_A2_F10	GM_M13_A2_F10_MF	
	15230	GM_M13_A2_F10		GM_M13_A2_F10_MR
	15231	GM_M13_A2_F11	GM_M13_A2_F11_MF	
55	15232	GM_M13_A2_F11		GM_M13_A2_F11_MR

	15233	GM_M13_A2_F12	GM_M13_A2_F12_MF	
	15234	GM_M13_A2_F12		GM_M13_A2_F12_MR
	15235	GM_M13_A2_G01	GM_M13_A2_G01_MF	
	15236	GM_M13_A2_G01		GM_M13_A2_G01_MR
5	15237	GM_M13_A2_G02	GM_M13_A2_G02_MF	
	15238	GM_M13_A2_G02		GM_M13_A2_G02_MR
	15239	GM_M13_A2_G03	GM_M13_A2_G03_MF	
	15240	GM_M13_A2_G03		GM_M13_A2_G03_MR
	15241	GM_M13_A2_G04	GM_M13_A2_G04_MF	
10	15242	GM_M13_A2_G04		GM_M13_A2_G04_MR
	15243	GM_M13_A2_G05	GM_M13_A2_G05_MF	
	15244	GM_M13_A2_G05		GM_M13_A2_G05_MR
	15245	GM_M13_A2_G06	GM_M13_A2_G06_MF	
	15246	GM_M13_A2_G06		GM_M13_A2_G06_MR
15	15247	GM_M13_A2_G07	GM_M13_A2_G07_MF	
	15248	GM_M13_A2_G07		GM_M13_A2_G07_MR
	15249	GM_M13_A2_G08	GM_M13_A2_G08_MF	
	15250	GM_M13_A2_G08		GM_M13_A2_G08_MR
	15251	GM_M13_A2_G09	GM_M13_A2_G09_MF	
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	15253	GM_M13_A2_G11	GM_M13_A2_G11_MF	
	15254	GM_M13_A2_G11		GM_M13_A2_G11_MR
	15255	GM_M13_A2_G12	GM_M13_A2_G12_MF	
	15256	GM_M13_A2_G12		GM_M13_A2_G12_MR
25	15257	GM_M13_A2_H01	GM_M13_A2_H01_MF	
	15258	GM_M13_A2_H01		GM_M13_A2_H01_MR
	15259	GM_M13_A2_H02	GM_M13_A2_H02_MF	
	15260	GM_M13_A2_H02		GM_M13_A2_H02_MR
	15261	GM_M13_A2_H03	GM_M13_A2_H03_MF	
30	15262	GM_M13_A2_H03		GM_M13_A2_H03_MR
	15263	GM_M13_A2_H04	GM_M13_A2_H04_MF	
	15264	GM_M13_A2_H04		GM_M13_A2_H04_MR
	15265	GM_M13_A2_H05	GM_M13_A2_H05_MF	
	15266	GM_M13_A2_H05		GM_M13_A2_H05_MR
35	15267	GM_M13_A2_H06	GM_M13_A2_H06_MF	
	15268	GM_M13_A2_H06		GM_M13_A2_H06_MR
	15269	GM_M13_A2_H07	GM_M13_A2_H07_MF	
	15270	GM_M13_A2_H07		GM_M13_A2_H07_MR
	15271	GM_M13_A2_H08	GM_M13_A2_H08_MF	
40	15272	GM_M13_A2_H08		GM_M13_A2_H08_MR
	15273	GM_M13_A2_H09	GM_M13_A2_H09_MF	
	15274	GM_M13_A2_H09		GM_M13_A2_H09_MR
	15275	GM_M13_A2_H10	GM_M13_A2_H10_MF	
	15276	GM_M13_A2_H10		GM_M13_A2_H10_MR
45	15277	GM_M13_A2_H11	GM_M13_A2_H11_MF	
	15278	GM_M13_A2_H11		GM_M13_A2_H11_MR
	15279	GM_M13_A2_H12	GM_M13_A2_H12_MF	
	15280	GM_M13_A2_H12		GM_M13_A2_H12_MR
	15281	GM_M13_B1_A01	GM_M13_B1_A01_MF	
50	15282	GM_M13_B1_A01		GM_M13_B1_A01_MR
	15283	GM_M13_B1_A02	GM_M13_B1_A02_MF	
	15284	GM_M13_B1_A02		GM_M13_B1_A02_MR
	15285	GM_M13_B1_A03	GM_M13_B1_A03_MF	
	15286	GM_M13_B1_A03		GM_M13_B1_A03_MR
55	15287	GM_M13_B1_A04	GM_M13_B1_A04_MF	

	15288	GM_M13_B1_A04		GM_M13_B1_A04_MR
	15289	GM_M13_B1_A05	GM_M13_B1_A05_MF	
	15290	GM_M13_B1_A05		GM_M13_B1_A05_MR
	15291	GM_M13_B1_A06	GM_M13_B1_A06_MF	
5	15292	GM_M13_B1_A06		GM_M13_B1_A06_MR
	15293	GM_M13_B1_A07	GM_M13_B1_A07_MF	
	15294	GM_M13_B1_A07		GM_M13_B1_A07_MR
	15295	GM_M13_B1_A08	GM_M13_B1_A08_MF	
	15296	GM_M13_B1_A08		GM_M13_B1_A08_MR
10	15297	GM_M13_B1_A09	GM_M13_B1_A09_MF	
	15298	GM_M13_B1_A09		GM_M13_B1_A09_MR
	15299	GM_M13_B1_A10	GM_M13_B1_A10_MF	
	15300	GM_M13_B1_A10		GM_M13_B1_A10_MR
	15301	GM_M13_B1_A11	GM_M13_B1_A11_MF	
15	15302	GM_M13_B1_A11		GM_M13_B1_A11_MR
	15303	GM_M13_B1_A12	GM_M13_B1_A12_MF	
	15304	GM_M13_B1_A12		GM_M13_B1_A12_MR
	15305	GM_M13_B1_B01	GM_M13_B1_B01_MF	
	15306	GM_M13_B1_B01		GM_M13_B1_B01_MR
20	15307	GM_M13_B1_B02	GM_M13_B1_B02_MF	
	15308	GM_M13_B1_B02		GM_M13_B1_B02_MR
	15309	GM_M13_B1_B03	GM_M13_B1_B03_MF	
	15310	GM_M13_B1_B03		GM_M13_B1_B03_MR
	15311	GM_M13_B1_B04	GM_M13_B1_B04_MF	
25	15312	GM_M13_B1_B04		GM_M13_B1_B04_MR
	15313	GM_M13_B1_B05	GM_M13_B1_B05_MF	
	15314	GM_M13_B1_B05		GM_M13_B1_B05_MR
	15315	GM_M13_B1_B06	GM_M13_B1_B06_MF	
	15316	GM_M13_B1_B06		GM_M13_B1_B06_MR
30	15317	GM_M13_B1_B07	GM_M13_B1_B07_MF	
	15318	GM_M13_B1_B07		GM_M13_B1_B07_MR
	15319	GM_M13_B1_B08	GM_M13_B1_B08_MF	
	15320	GM_M13_B1_B08		GM_M13_B1_B08_MR
	15321	GM_M13_B1_B09	GM_M13_B1_B09_MF	
35	15322	GM_M13_B1_B09		GM_M13_B1_B09_MR
	15323	GM_M13_B1_B10	GM_M13_B1_B10_MF	
	15324	GM_M13_B1_B10		GM_M13_B1_B10_MR
	15325	GM_M13_B1_B11	GM_M13_B1_B11_MF	
	15326	GM_M13_B1_B11		GM_M13_B1_B11_MR
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	15328	GM_M13_B1_B12		GM_M13_B1_B12_MR
	15329	GM_M13_B1_C01	GM_M13_B1_C01_MF	
	15330	GM_M13_B1_C01		GM_M13_B1_C01_MR
	15331	GM_M13_B1_C02	GM_M13_B1_C02_MF	
45	15332	GM_M13_B1_C02		GM_M13_B1_C02_MR
	15333	GM_M13_B1_C03	GM_M13_B1_C03_MF	
	15334	GM_M13_B1_C03		GM_M13_B1_C03_MR
	15335	GM_M13_B1_C04	GM_M13_B1_C04_MF	
	15336	GM_M13_B1_C04		GM_M13_B1_C04_MR
50	15337	GM_M13_B1_C05	GM_M13_B1_C05_MF	
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	15339	GM_M13_B1_C06	GM_M13_B1_C06_MF	
	15340	GM_M13_B1_C06		GM_M13_B1_C06_MR
	15341	GM_M13_B1_C07	GM_M13_B1_C07_MF	
55	15342	GM_M13_B1_C07		GM_M13_B1_C07_MR

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	15344	GM_M13_B1_C08		GM_M13_B1_C08_MR
	15345	GM_M13_B1_C09	GM_M13_B1_C09_MF	
	15346	GM_M13_B1_C09		GM_M13_B1_C09_MR
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	15348	GM_M13_B1_C10		GM_M13_B1_C10_MR
	15349	GM_M13_B1_C11	GM_M13_B1_C11_MF	
	15350	GM_M13_B1_C11		GM_M13_B1_C11_MR
	15351	GM_M13_B1_C12	GM_M13_B1_C12_MF	
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	15353	GM_M13_B1_D01	GM_M13_B1_D01_MF	
	15354	GM_M13_B1_D01		GM_M13_B1_D01_MR
	15355	GM_M13_B1_D02	GM_M13_B1_D02_MF	
	15356	GM_M13_B1_D02		GM_M13_B1_D02_MR
15	15357	GM_M13_B1_D03	GM_M13_B1_D03_MF	
	15358	GM_M13_B1_D03		GM_M13_B1_D03_MR
	15359	GM_M13_B1_D04	GM_M13_B1_D04_MF	
	15360	GM_M13_B1_D04		GM_M13_B1_D04_MR
	15361	GM_M13_B1_D05	GM_M13_B1_D05_MF	
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	15363	GM_M13_B1_D06	GM_M13_B1_D06_MF	
	15364	GM_M13_B1_D06		GM_M13_B1_D06_MR
	15365	GM_M13_B1_D07	GM_M13_B1_D07_MF	
	15366	GM_M13_B1_D07		GM_M13_B1_D07_MR
25	15367	GM_M13_B1_D08	GM_M13_B1_D08_MF	
	15368	GM_M13_B1_D08		GM_M13_B1_D08_MR
	15369	GM_M13_B1_D09	GM_M13_B1_D09_MF	
	15370	GM_M13_B1_D09		GM_M13_B1_D09_MR
	15371	GM_M13_B1_D10	GM_M13_B1_D10_MF	
30	15372	GM_M13_B1_D10		GM_M13_B1_D10_MR
	15373	GM_M13_B1_D11	GM_M13_B1_D11_MF	
	15374	GM_M13_B1_D11		GM_M13_B1_D11_MR
	15375	GM_M13_B1_D12	GM_M13_B1_D12_MF	
	15376	GM_M13_B1_D12		GM_M13_B1_D12_MR
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	15378	GM_M13_B1_E01		GM_M13_B1_E01_MR
	15379	GM_M13_B1_E02	GM_M13_B1_E02_MF	
	15380	GM_M13_B1_E02		GM_M13_B1_E02_MR
	15381	GM_M13_B1_E03	GM_M13_B1_E03_MF	
40	15382	GM_M13_B1_E03		GM_M13_B1_E03_MR
	15383	GM_M13_B1_E04	GM_M13_B1_E04_MF	
	15384	GM_M13_B1_E04		GM_M13_B1_E04_MR
	15385	GM_M13_B1_E05	GM_M13_B1_E05_MF	
	15386	GM_M13_B1_E05		GM_M13_B1_E05_MR
45	15387	GM_M13_B1_E06	GM_M13_B1_E06_MF	
	15388	GM_M13_B1_E06		GM_M13_B1_E06_MR
	15389	GM_M13_B1_E08	GM_M13_B1_E08_MF	
	15390	GM_M13_B1_E08		GM_M13_B1_E08_MR
	15391	GM_M13_B1_E09	GM_M13_B1_E09_MF	
50	15392	GM_M13_B1_E09		GM_M13_B1_E09_MR
	15393	GM_M13_B1_E10	GM_M13_B1_E10_MF	
	15394	GM_M13_B1_E10		GM_M13_B1_E10_MR
	15395	GM_M13_B1_E11	GM_M13_B1_E11_MF	
	15396	GM_M13_B1_E11		GM_M13_B1_E11_MR
55	15397	GM_M13_B1_E12	GM_M13_B1_E12_MF	

	15398	GM_M13_B1_E12		GM_M13_B1_E12_MR
	15399	GM_M13_B1_F01	GM_M13_B1_F01_MF	
	15400	GM_M13_B1_F01		GM_M13_B1_F01_MR
	15401	GM_M13_B1_F02	GM_M13_B1_F02_MF	
5	15402	GM_M13_B1_F02		GM_M13_B1_F02_MR
	15403	GM_M13_B1_F03	GM_M13_B1_F03_MF	
	15404	GM_M13_B1_F03		GM_M13_B1_F03_MR
	15405	GM_M13_B1_F04	GM_M13_B1_F04_MF	
	15406	GM_M13_B1_F04		GM_M13_B1_F04_MR
10	15407	GM_M13_B1_F05	GM_M13_B1_F05_MF	
	15408	GM_M13_B1_F05		GM_M13_B1_F05_MR
	15409	GM_M13_B1_F06	GM_M13_B1_F06_MF	
	15410	GM_M13_B1_F06		GM_M13_B1_F06_MR
	15411	GM_M13_B1_F07	GM_M13_B1_F07_MF	
15	15412	GM_M13_B1_F07		GM_M13_B1_F07_MR
	15413	GM_M13_B1_F08	GM_M13_B1_F08_MF	
	15414	GM_M13_B1_F08		GM_M13_B1_F08_MR
	15415	GM_M13_B1_F09	GM_M13_B1_F09_MF	
	15416	GM_M13_B1_F09		GM_M13_B1_F09_MR
20	15417	GM_M13_B1_F10	GM_M13_B1_F10_MF	
	15418	GM_M13_B1_F10		GM_M13_B1_F10_MR
	15419	GM_M13_B1_F11	GM_M13_B1_F11_MF	
	15420	GM_M13_B1_F11		GM_M13_B1_F11_MR
	15421	GM_M13_B1_F12	GM_M13_B1_F12_MF	
25	15422	GM_M13_B1_F12		GM_M13_B1_F12_MR
	15423	GM_M13_B1_G01	GM_M13_B1_G01_MF	
	15424	GM_M13_B1_G01		GM_M13_B1_G01_MR
	15425	GM_M13_B1_G02	GM_M13_B1_G02_MF	
	15426	GM_M13_B1_G02		GM_M13_B1_G02_MR
30	15427	GM_M13_B1_G03	GM_M13_B1_G03_MF	
	15428	GM_M13_B1_G03		GM_M13_B1_G03_MR
	15429	GM_M13_B1_G04	GM_M13_B1_G04_MF	
	15430	GM_M13_B1_G04		GM_M13_B1_G04_MR
	15431	GM_M13_B1_G05	GM_M13_B1_G05_MF	
35	15432	GM_M13_B1_G05		GM_M13_B1_G05_MR
	15433	GM_M13_B1_G06	GM_M13_B1_G06_MF	
	15434	GM_M13_B1_G06		GM_M13_B1_G06_MR
	15435	GM_M13_B1_G07	GM_M13_B1_G07_MF	
	15436	GM_M13_B1_G07		GM_M13_B1_G07_MR
40	15437	GM_M13_B1_G08	GM_M13_B1_G08_MF	
	15438	GM_M13_B1_G08		GM_M13_B1_G08_MR
	15439	GM_M13_B1_G09	GM_M13_B1_G09_MF	
	15440	GM_M13_B1_G09		GM_M13_B1_G09_MR
	15441	GM_M13_B1_G10	GM_M13_B1_G10_MF	
45	15442	GM_M13_B1_G10		GM_M13_B1_G10_MR
	15443	GM_M13_B1_G11	GM_M13_B1_G11_MF	
	15444	GM_M13_B1_G11		GM_M13_B1_G11_MR
	15445	GM_M13_B1_G12	GM_M13_B1_G12_MF	
	15446	GM_M13_B1_G12		GM_M13_B1_G12_MR
50	15447	GM_M13_B1_H01	GM_M13_B1_H01_MF	
	15448	GM_M13_B1_H01		GM_M13_B1_H01_MR
	15449	GM_M13_B1_H02	GM_M13_B1_H02_MF	
	15450	GM_M13_B1_H02		GM_M13_B1_H02_MR
	15451	GM_M13_B1_H03	GM_M13_B1_H03_MF	
55	15452	GM_M13_B1_H03		GM_M13_B1_H03_MR

	15453	GM_M13_B1_H04	GM_M13_B1_H04_MF	
	15454	GM_M13_B1_H04		GM_M13_B1_H04_MR
	15455	GM_M13_B1_H05	GM_M13_B1_H05_MF	
	15456	GM_M13_B1_H05		GM_M13_B1_H05_MR
5	15457	GM_M13_B1_H06	GM_M13_B1_H06_MF	
	15458	GM_M13_B1_H06		GM_M13_B1_H06_MR
	15459	GM_M13_B1_H07	GM_M13_B1_H07_MF	
	15460	GM_M13_B1_H07		GM_M13_B1_H07_MR
	15461	GM_M13_B1_H08	GM_M13_B1_H08_MF	
10	15462	GM_M13_B1_H08		GM_M13_B1_H08_MR
	15463	GM_M13_B1_H09	GM_M13_B1_H09_MF	
	15464	GM_M13_B1_H09		GM_M13_B1_H09_MR
	15465	GM_M13_B1_H10	GM_M13_B1_H10_MF	
	15466	GM_M13_B1_H10		GM_M13_B1_H10_MR
15	15467	GM_M13_B1_H11	GM_M13_B1_H11_MF	
	15468	GM_M13_B1_H11		GM_M13_B1_H11_MR
	15469	GM_M13_B1_H12	GM_M13_B1_H12_MF	
	15470	GM_M13_B1_H12		GM_M13_B1_H12_MR
	15471	GM_M13_B2_A01	GM_M13_B2_A01_MF	
20	15472	GM_M13_B2_A02	GM_M13_B2_A02_MF	
	15473	GM_M13_B2_A02		GM_M13_B2_A02_MR
	15474	GM_M13_B2_A03	GM_M13_B2_A03_MF	
	15475	GM_M13_B2_A03		GM_M13_B2_A03_MR
	15476	GM_M13_B2_A04	GM_M13_B2_A04_MF	
25	15477	GM_M13_B2_A04		GM_M13_B2_A04_MR
	15478	GM_M13_B2_A05	GM_M13_B2_A05_MF	
	15479	GM_M13_B2_A05		GM_M13_B2_A05_MR
	15480	GM_M13_B2_A06	GM_M13_B2_A06_MF	
	15481	GM_M13_B2_A06		GM_M13_B2_A06_MR
30	15482	GM_M13_B2_A07	GM_M13_B2_A07_MF	
	15483	GM_M13_B2_A07		GM_M13_B2_A07_MR
	15484	GM_M13_B2_A08	GM_M13_B2_A08_MF	
	15485	GM_M13_B2_A09	GM_M13_B2_A09_MF	
	15486	GM_M13_B2_A10	GM_M13_B2_A10_MF	
35	15487	GM_M13_B2_A10		GM_M13_B2_A10_MR
	15488	GM_M13_B2_A11	GM_M13_B2_A11_MF	
	15489	GM_M13_B2_A11		GM_M13_B2_A11_MR
	15490	GM_M13_B2_A12	GM_M13_B2_A12_MF	
	15491	GM_M13_B2_B01	GM_M13_B2_B01_MF	
40	15492	GM_M13_B2_B01		GM_M13_B2_B01_MR
	15493	GM_M13_B2_B02	GM_M13_B2_B02_MF	
	15494	GM_M13_B2_B02		GM_M13_B2_B02_MR
	15495	GM_M13_B2_B03	GM_M13_B2_B03_MF	
	15496	GM_M13_B2_B03		GM_M13_B2_B03_MR
45	15497	GM_M13_B2_B04	GM_M13_B2_B04_MF	
	15498	GM_M13_B2_B04		GM_M13_B2_B04_MR
	15499	GM_M13_B2_B05	GM_M13_B2_B05_MF	
	15500	GM_M13_B2_B05		GM_M13_B2_B05_MR
	15501	GM_M13_B2_B06	GM_M13_B2_B06_MF	
50	15502	GM_M13_B2_B06		GM_M13_B2_B06_MR
	15503	GM_M13_B2_B07	GM_M13_B2_B07_MF	
	15504	GM_M13_B2_B07		GM_M13_B2_B07_MR
	15505	GM_M13_B2_B08	GM_M13_B2_B08_MF	
	15506	GM_M13_B2_B08		GM_M13_B2_B08_MR
55	15507	GM_M13_B2_B09	GM_M13_B2_B09_MF	

	15508	GM_M13_B2_B10	GM_M13_B2_B10_MF	
	15509	GM_M13_B2_B10		GM_M13_B2_B10_MR
	15510	GM_M13_B2_B11	GM_M13_B2_B11_MF	
	15511	GM_M13_B2_B11		GM_M13_B2_B11_MR
5	15512	GM_M13_B2_B12	GM_M13_B2_B12_MF	
	15513	GM_M13_B2_B12		GM_M13_B2_B12_MR
	15514	GM_M13_B2_C01	GM_M13_B2_C01_MF	
	15515	GM_M13_B2_C01		GM_M13_B2_C01_MR
	15516	GM_M13_B2_C02	GM_M13_B2_C02_MF	
10	15517	GM_M13_B2_C02		GM_M13_B2_C02_MR
	15518	GM_M13_B2_C03	GM_M13_B2_C03_MF	
	15519	GM_M13_B2_C03		GM_M13_B2_C03_MR
	15520	GM_M13_B2_C04	GM_M13_B2_C04_MF	
	15521	GM_M13_B2_C04		GM_M13_B2_C04_MR
15	15522	GM_M13_B2_C05	GM_M13_B2_C05_MF	
	15523	GM_M13_B2_C05		GM_M13_B2_C05_MR
	15524	GM_M13_B2_C06	GM_M13_B2_C06_MF	
	15525	GM_M13_B2_C06		GM_M13_B2_C06_MR
	15526	GM_M13_B2_C07	GM_M13_B2_C07_MF	
20	15527	GM_M13_B2_C07		GM_M13_B2_C07_MR
	15528	GM_M13_B2_C08	GM_M13_B2_C08_MF	
	15529	GM_M13_B2_C08		GM_M13_B2_C08_MR
	15530	GM_M13_B2_C09	GM_M13_B2_C09_MF	
	15531	GM_M13_B2_C09		GM_M13_B2_C09_MR
25	15532	GM_M13_B2_C10	GM_M13_B2_C10_MF	
	15533	GM_M13_B2_C10		GM_M13_B2_C10_MR
	15534	GM_M13_B2_C11	GM_M13_B2_C11_MF	
	15535	GM_M13_B2_C11		GM_M13_B2_C11_MR
	15536	GM_M13_B2_C12	GM_M13_B2_C12_MF	
30	15537	GM_M13_B2_C12		GM_M13_B2_C12_MR
	15538	GM_M13_B2_D01	GM_M13_B2_D01_MF	
	15539	GM_M13_B2_D01		GM_M13_B2_D01_MR
	15540	GM_M13_B2_D02	GM_M13_B2_D02_MF	
	15541	GM_M13_B2_D02		GM_M13_B2_D02_MR
35	15542	GM_M13_B2_D03	GM_M13_B2_D03_MF	
	15543	GM_M13_B2_D03		GM_M13_B2_D03_MR
	15544	GM_M13_B2_D04	GM_M13_B2_D04_MF	
	15545	GM_M13_B2_D04		GM_M13_B2_D04_MR
	15546	GM_M13_B2_D05	GM_M13_B2_D05_MF	
40	15547	GM_M13_B2_D05		GM_M13_B2_D05_MR
	15548	GM_M13_B2_D06	GM_M13_B2_D06_MF	
	15549	GM_M13_B2_D06		GM_M13_B2_D06_MR
	15550	GM_M13_B2_D07	GM_M13_B2_D07_MF	
	15551	GM_M13_B2_D07		GM_M13_B2_D07_MR
45	15552	GM_M13_B2_D08	GM_M13_B2_D08_MF	
	15553	GM_M13_B2_D08		GM_M13_B2_D08_MR
	15554	GM_M13_B2_D09	GM_M13_B2_D09_MF	
	15555	GM_M13_B2_D09		GM_M13_B2_D09_MR
	15556	GM_M13_B2_D10	GM_M13_B2_D10_MF	
50	15557	GM_M13_B2_D10		GM_M13_B2_D10_MR
	15558	GM_M13_B2_D11	GM_M13_B2_D11_MF	
	15559	GM_M13_B2_D11		GM_M13_B2_D11_MR
	15560	GM_M13_B2_D12	GM_M13_B2_D12_MF	
	15561	GM_M13_B2_D12		GM_M13_B2_D12_MR
55	15562	GM_M13_B2_E01	GM_M13_B2_E01_MF	

	15563	GM_M13_B2_E01		GM_M13_B2_E01_MR
	15564	GM_M13_B2_E02	GM_M13_B2_E02_MF	
	15565	GM_M13_B2_E02		GM_M13_B2_E02_MR
	15566	GM_M13_B2_E03	GM_M13_B2_E03_MF	
5	15567	GM_M13_B2_E03		GM_M13_B2_E03_MR
	15568	GM_M13_B2_E04	GM_M13_B2_E04_MF	
	15569	GM_M13_B2_E04		GM_M13_B2_E04_MR
	15570	GM_M13_B2_E05	GM_M13_B2_E05_MF	
	15571	GM_M13_B2_E05		GM_M13_B2_E05_MR
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	15573	GM_M13_B2_E06		GM_M13_B2_E06_MR
	15574	GM_M13_B2_E07	GM_M13_B2_E07_MF	
	15575	GM_M13_B2_E07		GM_M13_B2_E07_MR
	15576	GM_M13_B2_E08	GM_M13_B2_E08_MF	
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	15578	GM_M13_B2_E09	GM_M13_B2_E09_MF	
	15579	GM_M13_B2_E09		GM_M13_B2_E09_MR
	15580	GM_M13_B2_E10	GM_M13_B2_E10_MF	
	15581	GM_M13_B2_E10		GM_M13_B2_E10_MR
20	15582	GM_M13_B2_E11	GM_M13_B2_E11_MF	
	15583	GM_M13_B2_E11		GM_M13_B2_E11_MR
	15584	GM_M13_B2_E12	GM_M13_B2_E12_MF	
	15585	GM_M13_B2_E12		GM_M13_B2_E12_MR
	15586	GM_M13_B2_F01	GM_M13_B2_F01_MF	
25	15587	GM_M13_B2_F01		GM_M13_B2_F01_MR
	15588	GM_M13_B2_F02	GM_M13_B2_F02_MF	
	15589	GM_M13_B2_F02		GM_M13_B2_F02_MR
	15590	GM_M13_B2_F03	GM_M13_B2_F03_MF	
	15591	GM_M13_B2_F03		GM_M13_B2_F03_MR
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	15594	GM_M13_B2_F05	GM_M13_B2_F05_MF	
	15595	GM_M13_B2_F05		GM_M13_B2_F05_MR
	15596	GM_M13_B2_F06	GM_M13_B2_F06_MF	
35	15597	GM_M13_B2_F06		GM_M13_B2_F06_MR
	15598	GM_M13_B2_F07	GM_M13_B2_F07_MF	
	15599	GM_M13_B2_F07		GM_M13_B2_F07_MR
	15600	GM_M13_B2_F08	GM_M13_B2_F08_MF	
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40	15602	GM_M13_B2_F09	GM_M13_B2_F09_MF	
	15603	GM_M13_B2_F10	GM_M13_B2_F10_MF	
	15604	GM_M13_B2_F10		GM_M13_B2_F10_MR
	15605	GM_M13_B2_F11	GM_M13_B2_F11_MF	
	15606	GM_M13_B2_F11		GM_M13_B2_F11_MR
45	15607	GM_M13_B2_F12	GM_M13_B2_F12_MF	
	15608	GM_M13_B2_F12		GM_M13_B2_F12_MR
	15609	GM_M13_B2_G01	GM_M13_B2_G01_MF	
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	15611	GM_M13_B2_G02	GM_M13_B2_G02_MF	
50	15612	GM_M13_B2_G02		GM_M13_B2_G02_MR
	15613	GM_M13_B2_G03	GM_M13_B2_G03_MF	
	15614	GM_M13_B2_G03		GM_M13_B2_G03_MR
	15615	GM_M13_B2_G04	GM_M13_B2_G04_MF	
	15616	GM_M13_B2_G04		GM_M13_B2_G04_MR
55	15617	GM_M13_B2_G05	GM_M13_B2_G05_MF	

	15618	GM_M13_B2_G05		GM_M13_B2_G05_MR
	15619	GM_M13_B2_G06	GM_M13_B2_G06_MF	
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	15621	GM_M13_B2_G07	GM_M13_B2_G07_MF	
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	15623	GM_M13_B2_G08	GM_M13_B2_G08_MF	
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	15625	GM_M13_B2_G09	GM_M13_B2_G09_MF	
	15626	GM_M13_B2_G09		GM_M13_B2_G09_MR
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	15629	GM_M13_B2_G11	GM_M13_B2_G11_MF	
	15630	GM_M13_B2_G11		GM_M13_B2_G11_MR
	15631	GM_M13_B2_G12	GM_M13_B2_G12_MF	
15	15632	GM_M13_B2_G12		GM_M13_B2_G12_MR
	15633	GM_M13_B2_H01	GM_M13_B2_H01_MF	
	15634	GM_M13_B2_H01		GM_M13_B2_H01_MR
	15635	GM_M13_B2_H02	GM_M13_B2_H02_MF	
	15636	GM_M13_B2_H02		GM_M13_B2_H02_MR
20	15637	GM_M13_B2_H03	GM_M13_B2_H03_MF	
	15638	GM_M13_B2_H03		GM_M13_B2_H03_MR
	15639	GM_M13_B2_H04	GM_M13_B2_H04_MF	
	15640	GM_M13_B2_H04		GM_M13_B2_H04_MR
	15641	GM_M13_B2_H05	GM_M13_B2_H05_MF	
25	15642	GM_M13_B2_H05		GM_M13_B2_H05_MR
	15643	GM_M13_B2_H06	GM_M13_B2_H06_MF	
	15644	GM_M13_B2_H06		GM_M13_B2_H06_MR
	15645	GM_M13_B2_H07	GM_M13_B2_H07_MF	
	15646	GM_M13_B2_H07		GM_M13_B2_H07_MR
30	15647	GM_M13_B2_H08	GM_M13_B2_H08_MF	
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	15649	GM_M13_B2_H09	GM_M13_B2_H09_MF	
	15650	GM_M13_B2_H09		GM_M13_B2_H09_MR
	15651	GM_M13_B2_H10	GM_M13_B2_H10_MF	
35	15652	GM_M13_B2_H10		GM_M13_B2_H10_MR
	15653	GM_M13_B2_H11	GM_M13_B2_H11_MF	
	15654	GM_M13_B2_H12	GM_M13_B2_H12_MF	
	15655	GM_M13_B2_H12		GM_M13_B2_H12_MR
	15656	GM_M14_A1_A01	GM_M14_A1_A01_MF	
40	15657	GM_M14_A1_A10		GM_M14_A1_A10_MR
	15658	GM_M14_A1_B02	GM_M14_A1_B02_MF	
	15659	GM_M14_A1_B03	GM_M14_A1_B03_MF	
	15660	GM_M14_A1_B03		GM_M14_A1_B03_MR
	15661	GM_M14_A1_B05	GM_M14_A1_B05_MF	
45	15662	GM_M14_A1_B05		GM_M14_A1_B05_MR
	15663	GM_M14_A1_B07	GM_M14_A1_B07_MF	
	15664	GM_M14_A1_B08	GM_M14_A1_B08_MF	
	15665	GM_M14_A1_B09	GM_M14_A1_B09_MF	
	15666	GM_M14_A1_B09		GM_M14_A1_B09_MR
50	15667	GM_M14_A1_B10	GM_M14_A1_B10_MF	
	15668	GM_M14_A1_B10		GM_M14_A1_B10_MR
	15669	GM_M14_A1_B11	GM_M14_A1_B11_MF	
	15670	GM_M14_A1_B12	GM_M14_A1_B12_MF	
	15671	GM_M14_A1_B12		GM_M14_A1_B12_MR
55	15672	GM_M14_A1_C02	GM_M14_A1_C02_MF	

	15673	GM_M14_A1_C05	GM_M14_A1_C05_MF	
	15674	GM_M14_A1_C05		GM_M14_A1_C05_MR
	15675	GM_M14_A1_C07	GM_M14_A1_C07_MF	
	15676	GM_M14_A1_C08	GM_M14_A1_C08_MF	
5	15677	GM_M14_A1_C09	GM_M14_A1_C09_MF	
	15678	GM_M14_A1_C11	GM_M14_A1_C11_MF	
	15679	GM_M14_A1_C12	GM_M14_A1_C12_MF	
	15680	GM_M14_A1_C12		GM_M14_A1_C12_MR
	15681	GM_M14_A1_D01		GM_M14_A1_D01_MR
10	15682	GM_M14_A1_D03	GM_M14_A1_D03_MF	
	15683	GM_M14_A1_D05	GM_M14_A1_D05_MF	
	15684	GM_M14_A1_D06	GM_M14_A1_D06_MF	
	15685	GM_M14_A1_D07	GM_M14_A1_D07_MF	
	15686	GM_M14_A1_D08	GM_M14_A1_D08_MF	
15	15687	GM_M14_A1_D09	GM_M14_A1_D09_MF	
	15688	GM_M14_A1_D10	GM_M14_A1_D10_MF	
	15689	GM_M14_A1_D10		GM_M14_A1_D10_MR
	15690	GM_M14_A1_D11	GM_M14_A1_D11_MF	
	15691	GM_M14_A1_D12	GM_M14_A1_D12_MF	
20	15692	GM_M14_A1_D12		GM_M14_A1_D12_MR
	15693	GM_M14_A1_E01	GM_M14_A1_E01_MF	
	15694	GM_M14_A1_E09		GM_M14_A1_E09_MR
	15695	GM_M14_A1_E11	GM_M14_A1_E11_MF	
	15696	GM_M14_A1_F01	GM_M14_A1_F01_MF	
25	15697	GM_M14_A1_F02	GM_M14_A1_F02_MF	
	15698	GM_M14_A1_F04	GM_M14_A1_F04_MF	
	15699	GM_M14_A1_F05	GM_M14_A1_F05_MF	
	15700	GM_M14_A1_F07	GM_M14_A1_F07_MF	
	15701	GM_M14_A1_F08	GM_M14_A1_F08_MF	
30	15702	GM_M14_A1_F10	GM_M14_A1_F10_MF	
	15703	GM_M14_A1_F10		GM_M14_A1_F10_MR
	15704	GM_M14_A1_F11	GM_M14_A1_F11_MF	
	15705	GM_M14_A1_F12	GM_M14_A1_F12_MF	
	15706	GM_M14_A1_F12		GM_M14_A1_F12_MR
35	15707	GM_M14_A1_G01	GM_M14_A1_G01_MF	
	15708	GM_M14_A1_G02	GM_M14_A1_G02_MF	
	15709	GM_M14_A1_G03	GM_M14_A1_G03_MF	
	15710	GM_M14_A1_G04	GM_M14_A1_G04_MF	
	15711	GM_M14_A1_G05	GM_M14_A1_G05_MF	
40	15712	GM_M14_A1_G05		GM_M14_A1_G05_MR
	15713	GM_M14_A1_G06	GM_M14_A1_G06_MF	
	15714	GM_M14_A1_G07	GM_M14_A1_G07_MF	
	15715	GM_M14_A1_G08	GM_M14_A1_G08_MF	
	15716	GM_M14_A1_G10	GM_M14_A1_G10_MF	
45	15717	GM_M14_A1_G10		GM_M14_A1_G10_MR
	15718	GM_M14_A1_G11	GM_M14_A1_G11_MF	
	15719	GM_M14_A1_G12	GM_M14_A1_G12_MF	
	15720	GM_M14_A1_H01	GM_M14_A1_H01_MF	
	15721	GM_M14_A1_H02	GM_M14_A1_H02_MF	
50	15722	GM_M14_A1_H03	GM_M14_A1_H03_MF	
	15723	GM_M14_A1_H04	GM_M14_A1_H04_MF	
	15724	GM_M14_A1_H05	GM_M14_A1_H05_MF	
	15725	GM_M14_A1_H07	GM_M14_A1_H07_MF	
	15726	GM_M14_A1_H08	GM_M14_A1_H08_MF	
55	15727	GM_M14_A1_H09	GM_M14_A1_H09_MF	

	15728	GM_M14_A1_H10	GM_M14_A1_H10_MF	
	15729	GM_M14_A1_H10		GM_M14_A1_H10_MR
	15730	GM_M14_A1_H11	GM_M14_A1_H11_MF	
	15731	GM_M14_A1_H12	GM_M14_A1_H12_MF	
5	15732	GM_M14_A2_A01	GM_M14_A2_A01_MF	
	15733	GM_M14_A2_A01		GM_M14_A2_A01_MR
	15734	GM_M14_A2_A02	GM_M14_A2_A02_MF	
	15735	GM_M14_A2_A02		GM_M14_A2_A02_MR
	15736	GM_M14_A2_A03	GM_M14_A2_A03_MF	
10	15737	GM_M14_A2_A03		GM_M14_A2_A03_MR
	15738	GM_M14_A2_A04	GM_M14_A2_A04_MF	
	15739	GM_M14_A2_A04		GM_M14_A2_A04_MR
	15740	GM_M14_A2_A05	GM_M14_A2_A05_MF	
	15741	GM_M14_A2_A05		GM_M14_A2_A05_MR
15	15742	GM_M14_A2_A06	GM_M14_A2_A06_MF	
	15743	GM_M14_A2_A06		GM_M14_A2_A06_MR
	15744	GM_M14_A2_A07	GM_M14_A2_A07_MF	
	15745	GM_M14_A2_A07		GM_M14_A2_A07_MR
	15746	GM_M14_A2_A08	GM_M14_A2_A08_MF	
20	15747	GM_M14_A2_A08		GM_M14_A2_A08_MR
	15748	GM_M14_A2_A09	GM_M14_A2_A09_MF	
	15749	GM_M14_A2_A09		GM_M14_A2_A09_MR
	15750	GM_M14_A2_A10	GM_M14_A2_A10_MF	
	15751	GM_M14_A2_A10		GM_M14_A2_A10_MR
25	15752	GM_M14_A2_A11	GM_M14_A2_A11_MF	
	15753	GM_M14_A2_A11		GM_M14_A2_A11_MR
	15754	GM_M14_A2_A12	GM_M14_A2_A12_MF	
	15755	GM_M14_A2_A12		GM_M14_A2_A12_MR
	15756	GM_M14_A2_B01	GM_M14_A2_B01_MF	
30	15757	GM_M14_A2_B02	GM_M14_A2_B02_MF	
	15758	GM_M14_A2_B02		GM_M14_A2_B02_MR
	15759	GM_M14_A2_B03	GM_M14_A2_B03_MF	
	15760	GM_M14_A2_B03		GM_M14_A2_B03_MR
	15761	GM_M14_A2_B04	GM_M14_A2_B04_MF	
35	15762	GM_M14_A2_B04		GM_M14_A2_B04_MR
	15763	GM_M14_A2_B05	GM_M14_A2_B05_MF	
	15764	GM_M14_A2_B05		GM_M14_A2_B05_MR
	15765	GM_M14_A2_B06	GM_M14_A2_B06_MF	
	15766	GM_M14_A2_B06		GM_M14_A2_B06_MR
40	15767	GM_M14_A2_B07	GM_M14_A2_B07_MF	
	15768	GM_M14_A2_B07		GM_M14_A2_B07_MR
	15769	GM_M14_A2_B08	GM_M14_A2_B08_MF	
	15770	GM_M14_A2_B08		GM_M14_A2_B08_MR
	15771	GM_M14_A2_B09	GM_M14_A2_B09_MF	
45	15772	GM_M14_A2_B09		GM_M14_A2_B09_MR
	15773	GM_M14_A2_B10	GM_M14_A2_B10_MF	
	15774	GM_M14_A2_B10		GM_M14_A2_B10_MR
	15775	GM_M14_A2_B11		GM_M14_A2_B11_MR
	15776	GM_M14_A2_B12	GM_M14_A2_B12_MF	
50	15777	GM_M14_A2_B12		GM_M14_A2_B12_MR
	15778	GM_M14_A2_C01	GM_M14_A2_C01_MF	
	15779	GM_M14_A2_C01		GM_M14_A2_C01_MR
	15780	GM_M14_A2_C02	GM_M14_A2_C02_MF	
	15781	GM_M14_A2_C02		GM_M14_A2_C02_MR
55	15782	GM_M14_A2_C03	GM_M14_A2_C03_MF	

	15783	GM_M14_A2_C03		GM_M14_A2_C03_MR
	15784	GM_M14_A2_C04	GM_M14_A2_C04_MF	
	15785	GM_M14_A2_C04		GM_M14_A2_C04_MR
	15786	GM_M14_A2_C05	GM_M14_A2_C05_MF	
5	15787	GM_M14_A2_C05		GM_M14_A2_C05_MR
	15788	GM_M14_A2_C06	GM_M14_A2_C06_MF	
	15789	GM_M14_A2_C06		GM_M14_A2_C06_MR
	15790	GM_M14_A2_C07	GM_M14_A2_C07_MF	
	15791	GM_M14_A2_C07		GM_M14_A2_C07_MR
10	15792	GM_M14_A2_C08	GM_M14_A2_C08_MF	
	15793	GM_M14_A2_C08		GM_M14_A2_C08_MR
	15794	GM_M14_A2_C09	GM_M14_A2_C09_MF	
	15795	GM_M14_A2_C09		GM_M14_A2_C09_MR
	15796	GM_M14_A2_C10	GM_M14_A2_C10_MF	
15	15797	GM_M14_A2_C10		GM_M14_A2_C10_MR
	15798	GM_M14_A2_C11	GM_M14_A2_C11_MF	
	15799	GM_M14_A2_C11		GM_M14_A2_C11_MR
	15800	GM_M14_A2_C12	GM_M14_A2_C12_MF	
	15801	GM_M14_A2_C12		GM_M14_A2_C12_MR
20	15802	GM_M14_A2_D01	GM_M14_A2_D01_MF	
	15803	GM_M14_A2_D01		GM_M14_A2_D01_MR
	15804	GM_M14_A2_D02	GM_M14_A2_D02_MF	
	15805	GM_M14_A2_D02		GM_M14_A2_D02_MR
	15806	GM_M14_A2_D03	GM_M14_A2_D03_MF	
25	15807	GM_M14_A2_D03		GM_M14_A2_D03_MR
	15808	GM_M14_A2_D04	GM_M14_A2_D04_MF	
	15809	GM_M14_A2_D04		GM_M14_A2_D04_MR
	15810	GM_M14_A2_D05	GM_M14_A2_D05_MF	
	15811	GM_M14_A2_D05		GM_M14_A2_D05_MR
30	15812	GM_M14_A2_D06	GM_M14_A2_D06_MF	
	15813	GM_M14_A2_D06		GM_M14_A2_D06_MR
	15814	GM_M14_A2_D07	GM_M14_A2_D07_MF	
	15815	GM_M14_A2_D07		GM_M14_A2_D07_MR
	15816	GM_M14_A2_D08	GM_M14_A2_D08_MF	
35	15817	GM_M14_A2_D08		GM_M14_A2_D08_MR
	15818	GM_M14_A2_D09	GM_M14_A2_D09_MF	
	15819	GM_M14_A2_D09		GM_M14_A2_D09_MR
	15820	GM_M14_A2_D10	GM_M14_A2_D10_MF	
	15821	GM_M14_A2_D10		GM_M14_A2_D10_MR
40	15822	GM_M14_A2_D11	GM_M14_A2_D11_MF	
	15823	GM_M14_A2_D11		GM_M14_A2_D11_MR
	15824	GM_M14_A2_D12	GM_M14_A2_D12_MF	
	15825	GM_M14_A2_D12		GM_M14_A2_D12_MR
	15826	GM_M14_A2_E01	GM_M14_A2_E01_MF	
45	15827	GM_M14_A2_E01		GM_M14_A2_E01_MR
	15828	GM_M14_A2_E02	GM_M14_A2_E02_MF	
	15829	GM_M14_A2_E02		GM_M14_A2_E02_MR
	15830	GM_M14_A2_E03	GM_M14_A2_E03_MF	
	15831	GM_M14_A2_E03		GM_M14_A2_E03_MR
50	15832	GM_M14_A2_E04	GM_M14_A2_E04_MF	
	15833	GM_M14_A2_E04		GM_M14_A2_E04_MR
	15834	GM_M14_A2_E05	GM_M14_A2_E05_MF	
	15835	GM_M14_A2_E05		GM_M14_A2_E05_MR
	15836	GM_M14_A2_E06	GM_M14_A2_E06_MF	
55	15837	GM_M14_A2_E07	GM_M14_A2_E07_MF	

	15838	GM_M14_A2_E07		GM_M14_A2_E07_MR
	15839	GM_M14_A2_E08	GM_M14_A2_E08_MF	
	15840	GM_M14_A2_E08		GM_M14_A2_E08_MR
	15841	GM_M14_A2_E09	GM_M14_A2_E09_MF	
5	15842	GM_M14_A2_E09		GM_M14_A2_E09_MR
	15843	GM_M14_A2_E10	GM_M14_A2_E10_MF	
	15844	GM_M14_A2_E10		GM_M14_A2_E10_MR
	15845	GM_M14_A2_E11	GM_M14_A2_E11_MF	
	15846	GM_M14_A2_E11		GM_M14_A2_E11_MR
10	15847	GM_M14_A2_E12	GM_M14_A2_E12_MF	
	15848	GM_M14_A2_E12		GM_M14_A2_E12_MR
	15849	GM_M14_A2_F01	GM_M14_A2_F01_MF	
	15850	GM_M14_A2_F01		GM_M14_A2_F01_MR
	15851	GM_M14_A2_F02	GM_M14_A2_F02_MF	
15	15852	GM_M14_A2_F02		GM_M14_A2_F02_MR
	15853	GM_M14_A2_F03	GM_M14_A2_F03_MF	
	15854	GM_M14_A2_F03		GM_M14_A2_F03_MR
	15855	GM_M14_A2_F04	GM_M14_A2_F04_MF	
	15856	GM_M14_A2_F04		GM_M14_A2_F04_MR
20	15857	GM_M14_A2_F05	GM_M14_A2_F05_MF	
	15858	GM_M14_A2_F05		GM_M14_A2_F05_MR
	15859	GM_M14_A2_F06	GM_M14_A2_F06_MF	
	15860	GM_M14_A2_F06		GM_M14_A2_F06_MR
	15861	GM_M14_A2_F07	GM_M14_A2_F07_MF	
25	15862	GM_M14_A2_F07		GM_M14_A2_F07_MR
	15863	GM_M14_A2_F08	GM_M14_A2_F08_MF	
	15864	GM_M14_A2_F08		GM_M14_A2_F08_MR
	15865	GM_M14_A2_F09	GM_M14_A2_F09_MF	
	15866	GM_M14_A2_F09		GM_M14_A2_F09_MR
30	15867	GM_M14_A2_F10	GM_M14_A2_F10_MF	
	15868	GM_M14_A2_F10		GM_M14_A2_F10_MR
	15869	GM_M14_A2_F11	GM_M14_A2_F11_MF	
	15870	GM_M14_A2_F11		GM_M14_A2_F11_MR
	15871	GM_M14_A2_F12	GM_M14_A2_F12_MF	
35	15872	GM_M14_A2_F12		GM_M14_A2_F12_MR
	15873	GM_M14_A2_G01	GM_M14_A2_G01_MF	
	15874	GM_M14_A2_G01		GM_M14_A2_G01_MR
	15875	GM_M14_A2_G02	GM_M14_A2_G02_MF	
	15876	GM_M14_A2_G02		GM_M14_A2_G02_MR
40	15877	GM_M14_A2_G03	GM_M14_A2_G03_MF	
	15878	GM_M14_A2_G03		GM_M14_A2_G03_MR
	15879	GM_M14_A2_G04	GM_M14_A2_G04_MF	
	15880	GM_M14_A2_G04		GM_M14_A2_G04_MR
	15881	GM_M14_A2_G05	GM_M14_A2_G05_MF	
45	15882	GM_M14_A2_G05		GM_M14_A2_G05_MR
	15883	GM_M14_A2_G06	GM_M14_A2_G06_MF	
	15884	GM_M14_A2_G06		GM_M14_A2_G06_MR
	15885	GM_M14_A2_G07	GM_M14_A2_G07_MF	
	15886	GM_M14_A2_G07		GM_M14_A2_G07_MR
50	15887	GM_M14_A2_G08	GM_M14_A2_G08_MF	
	15888	GM_M14_A2_G08		GM_M14_A2_G08_MR
	15889	GM_M14_A2_G09	GM_M14_A2_G09_MF	
	15890	GM_M14_A2_G09		GM_M14_A2_G09_MR
	15891	GM_M14_A2_G10	GM_M14_A2_G10_MF	
55	15892	GM_M14_A2_G10		GM_M14_A2_G10_MR

	15893	GM_M14_A2_G11	GM_M14_A2_G11_MF	
	15894	GM_M14_A2_G11		GM_M14_A2_G11_MR
	15895	GM_M14_A2_G12	GM_M14_A2_G12_MF	
	15896	GM_M14_A2_G12		GM_M14_A2_G12_MR
5	15897	GM_M14_A2_H01	GM_M14_A2_H01_MF	
	15898	GM_M14_A2_H01		GM_M14_A2_H01_MR
	15899	GM_M14_A2_H02	GM_M14_A2_H02_MF	
	15900	GM_M14_A2_H02		GM_M14_A2_H02_MR
	15901	GM_M14_A2_H03	GM_M14_A2_H03_MF	
10	15902	GM_M14_A2_H03		GM_M14_A2_H03_MR
	15903	GM_M14_A2_H04	GM_M14_A2_H04_MF	
	15904	GM_M14_A2_H04		GM_M14_A2_H04_MR
	15905	GM_M14_A2_H05	GM_M14_A2_H05_MF	
	15906	GM_M14_A2_H05		GM_M14_A2_H05_MR
15	15907	GM_M14_A2_H06	GM_M14_A2_H06_MF	
	15908	GM_M14_A2_H06		GM_M14_A2_H06_MR
	15909	GM_M14_A2_H07	GM_M14_A2_H07_MF	
	15910	GM_M14_A2_H07		GM_M14_A2_H07_MR
	15911	GM_M14_A2_H08	GM_M14_A2_H08_MF	
20	15912	GM_M14_A2_H08		GM_M14_A2_H08_MR
	15913	GM_M14_A2_H09	GM_M14_A2_H09_MF	
	15914	GM_M14_A2_H09		GM_M14_A2_H09_MR
	15915	GM_M14_A2_H10	GM_M14_A2_H10_MF	
	15916	GM_M14_A2_H10		GM_M14_A2_H10_MR
25	15917	GM_M14_A2_H11	GM_M14_A2_H11_MF	
	15918	GM_M14_A2_H11		GM_M14_A2_H11_MR
	15919	GM_M14_A2_H12	GM_M14_A2_H12_MF	
	15920	GM_M14_A2_H12		GM_M14_A2_H12_MR
	15921	GM_M14_B2_A01	GM_M14_B2_A01_MF	
30	15922	GM_M14_B2_A01		GM_M14_B2_A01_MR
	15923	GM_M14_B2_A02	GM_M14_B2_A02_MF	
	15924	GM_M14_B2_A02		GM_M14_B2_A02_MR
	15925	GM_M14_B2_A03	GM_M14_B2_A03_MF	
	15926	GM_M14_B2_A03		GM_M14_B2_A03_MR
35	15927	GM_M14_B2_A04	GM_M14_B2_A04_MF	
	15928	GM_M14_B2_A04		GM_M14_B2_A04_MR
	15929	GM_M14_B2_A05	GM_M14_B2_A05_MF	
	15930	GM_M14_B2_A05		GM_M14_B2_A05_MR
	15931	GM_M14_B2_A06	GM_M14_B2_A06_MF	
40	15932	GM_M14_B2_A06		GM_M14_B2_A06_MR
	15933	GM_M14_B2_A07	GM_M14_B2_A07_MF	
	15934	GM_M14_B2_A07		GM_M14_B2_A07_MR
	15935	GM_M14_B2_A08	GM_M14_B2_A08_MF	
	15936	GM_M14_B2_A08		GM_M14_B2_A08_MR
45	15937	GM_M14_B2_A09	GM_M14_B2_A09_MF	
	15938	GM_M14_B2_A09		GM_M14_B2_A09_MR
	15939	GM_M14_B2_A10	GM_M14_B2_A10_MF	
	15940	GM_M14_B2_A10		GM_M14_B2_A10_MR
	15941	GM_M14_B2_A11	GM_M14_B2_A11_MF	
50	15942	GM_M14_B2_A11		GM_M14_B2_A11_MR
	15943	GM_M14_B2_A12	GM_M14_B2_A12_MF	
	15944	GM_M14_B2_A12		GM_M14_B2_A12_MR
	15945	GM_M14_B2_B01	GM_M14_B2_B01_MF	
	15946	GM_M14_B2_B01		GM_M14_B2_B01_MR
55	15947	GM_M14_B2_B02	GM_M14_B2_B02_MF	

	15948	GM_M14_B2_B02		GM_M14_B2_B02_MR
	15949	GM_M14_B2_B03	GM_M14_B2_B03_MF	
	15950	GM_M14_B2_B03		GM_M14_B2_B03_MR
	15951	GM_M14_B2_B05	GM_M14_B2_B05_MF	
5	15952	GM_M14_B2_B05		GM_M14_B2_B05_MR
	15953	GM_M14_B2_B06	GM_M14_B2_B06_MF	
	15954	GM_M14_B2_B06		GM_M14_B2_B06_MR
	15955	GM_M14_B2_B07	GM_M14_B2_B07_MF	
	15956	GM_M14_B2_B07		GM_M14_B2_B07_MR
10	15957	GM_M14_B2_B08	GM_M14_B2_B08_MF	
	15958	GM_M14_B2_B08		GM_M14_B2_B08_MR
	15959	GM_M14_B2_B09	GM_M14_B2_B09_MF	
	15960	GM_M14_B2_B09		GM_M14_B2_B09_MR
	15961	GM_M14_B2_B10	GM_M14_B2_B10_MF	
15	15962	GM_M14_B2_B10		GM_M14_B2_B10_MR
	15963	GM_M14_B2_B11	GM_M14_B2_B11_MF	
	15964	GM_M14_B2_B11		GM_M14_B2_B11_MR
	15965	GM_M14_B2_B12	GM_M14_B2_B12_MF	
	15966	GM_M14_B2_B12		GM_M14_B2_B12_MR
20	15967	GM_M14_B2_C01	GM_M14_B2_C01_MF	
	15968	GM_M14_B2_C01		GM_M14_B2_C01_MR
	15969	GM_M14_B2_C02	GM_M14_B2_C02_MF	
	15970	GM_M14_B2_C02		GM_M14_B2_C02_MR
	15971	GM_M14_B2_C03	GM_M14_B2_C03_MF	
25	15972	GM_M14_B2_C03		GM_M14_B2_C03_MR
	15973	GM_M14_B2_C04	GM_M14_B2_C04_MF	
	15974	GM_M14_B2_C04		GM_M14_B2_C04_MR
	15975	GM_M14_B2_C05	GM_M14_B2_C05_MF	
	15976	GM_M14_B2_C05		GM_M14_B2_C05_MR
30	15977	GM_M14_B2_C06	GM_M14_B2_C06_MF	
	15978	GM_M14_B2_C06		GM_M14_B2_C06_MR
	15979	GM_M14_B2_C07	GM_M14_B2_C07_MF	
	15980	GM_M14_B2_C07		GM_M14_B2_C07_MR
	15981	GM_M14_B2_C08	GM_M14_B2_C08_MF	
35	15982	GM_M14_B2_C08		GM_M14_B2_C08_MR
	15983	GM_M14_B2_C09	GM_M14_B2_C09_MF	
	15984	GM_M14_B2_C09		GM_M14_B2_C09_MR
	15985	GM_M14_B2_C11	GM_M14_B2_C11_MF	
	15986	GM_M14_B2_C11		GM_M14_B2_C11_MR
40	15987	GM_M14_B2_C12	GM_M14_B2_C12_MF	
	15988	GM_M14_B2_C12		GM_M14_B2_C12_MR
	15989	GM_M14_B2_D01	GM_M14_B2_D01_MF	
	15990	GM_M14_B2_D01		GM_M14_B2_D01_MR
	15991	GM_M14_B2_D02	GM_M14_B2_D02_MF	
45	15992	GM_M14_B2_D02		GM_M14_B2_D02_MR
	15993	GM_M14_B2_D03	GM_M14_B2_D03_MF	
	15994	GM_M14_B2_D03		GM_M14_B2_D03_MR
	15995	GM_M14_B2_D04	GM_M14_B2_D04_MF	
	15996	GM_M14_B2_D04		GM_M14_B2_D04_MR
50	15997	GM_M14_B2_D05	GM_M14_B2_D05_MF	
	15998	GM_M14_B2_D05		GM_M14_B2_D05_MR
	15999	GM_M14_B2_D06	GM_M14_B2_D06_MF	
	16000	GM_M14_B2_D06		GM_M14_B2_D06_MR
	16001	GM_M14_B2_D07	GM_M14_B2_D07_MF	
55	16002	GM_M14_B2_D07		GM_M14_B2_D07_MR

	16003	GM_M14_B2_D08	GM_M14_B2_D08_MF	
	16004	GM_M14_B2_D08		GM_M14_B2_D08_MR
	16005	GM_M14_B2_D09	GM_M14_B2_D09_MF	
	16006	GM_M14_B2_D09		GM_M14_B2_D09_MR
5	16007	GM_M14_B2_D10	GM_M14_B2_D10_MF	
	16008	GM_M14_B2_D10		GM_M14_B2_D10_MR
	16009	GM_M14_B2_D11	GM_M14_B2_D11_MF	
	16010	GM_M14_B2_D11		GM_M14_B2_D11_MR
	16011	GM_M14_B2_D12	GM_M14_B2_D12_MF	
10	16012	GM_M14_B2_D12		GM_M14_B2_D12_MR
	16013	GM_M14_B2_E01	GM_M14_B2_E01_MF	
	16014	GM_M14_B2_E01		GM_M14_B2_E01_MR
	16015	GM_M14_B2_E02	GM_M14_B2_E02_MF	
	16016	GM_M14_B2_E02		GM_M14_B2_E02_MR
15	16017	GM_M14_B2_E03	GM_M14_B2_E03_MF	
	16018	GM_M14_B2_E03		GM_M14_B2_E03_MR
	16019	GM_M14_B2_E04	GM_M14_B2_E04_MF	
	16020	GM_M14_B2_E04		GM_M14_B2_E04_MR
	16021	GM_M14_B2_E05	GM_M14_B2_E05_MF	
20	16022	GM_M14_B2_E05		GM_M14_B2_E05_MR
	16023	GM_M14_B2_E06	GM_M14_B2_E06_MF	
	16024	GM_M14_B2_E06		GM_M14_B2_E06_MR
	16025	GM_M14_B2_E07	GM_M14_B2_E07_MF	
	16026	GM_M14_B2_E07		GM_M14_B2_E07_MR
25	16027	GM_M14_B2_E08	GM_M14_B2_E08_MF	
	16028	GM_M14_B2_E08		GM_M14_B2_E08_MR
	16029	GM_M14_B2_E09	GM_M14_B2_E09_MF	
	16030	GM_M14_B2_E09		GM_M14_B2_E09_MR
	16031	GM_M14_B2_E10	GM_M14_B2_E10_MF	
30	16032	GM_M14_B2_E10		GM_M14_B2_E10_MR
	16033	GM_M14_B2_E11	GM_M14_B2_E11_MF	
	16034	GM_M14_B2_E11		GM_M14_B2_E11_MR
	16035	GM_M14_B2_E12	GM_M14_B2_E12_MF	
	16036	GM_M14_B2_E12		GM_M14_B2_E12_MR
35	16037	GM_M14_B2_F02	GM_M14_B2_F02_MF	
	16038	GM_M14_B2_F02		GM_M14_B2_F02_MR
	16039	GM_M14_B2_F03	GM_M14_B2_F03_MF	
	16040	GM_M14_B2_F03		GM_M14_B2_F03_MR
	16041	GM_M14_B2_F04	GM_M14_B2_F04_MF	
40	16042	GM_M14_B2_F04		GM_M14_B2_F04_MR
	16043	GM_M14_B2_F05	GM_M14_B2_F05_MF	
	16044	GM_M14_B2_F05		GM_M14_B2_F05_MR
	16045	GM_M14_B2_F06	GM_M14_B2_F06_MF	
	16046	GM_M14_B2_F06		GM_M14_B2_F06_MR
45	16047	GM_M14_B2_F07	GM_M14_B2_F07_MF	
	16048	GM_M14_B2_F07		GM_M14_B2_F07_MR
	16049	GM_M14_B2_F08	GM_M14_B2_F08_MF	
	16050	GM_M14_B2_F08		GM_M14_B2_F08_MR
	16051	GM_M14_B2_F09	GM_M14_B2_F09_MF	
50	16052	GM_M14_B2_F09		GM_M14_B2_F09_MR
	16053	GM_M14_B2_F10	GM_M14_B2_F10_MF	
	16054	GM_M14_B2_F10		GM_M14_B2_F10_MR
	16055	GM_M14_B2_F11	GM_M14_B2_F11_MF	
	16056	GM_M14_B2_F11		GM_M14_B2_F11_MR
55	16057	GM_M14_B2_F12	GM_M14_B2_F12_MF	

	16058	GM_M14_B2_F12		GM_M14_B2_F12_MR
	16059	GM_M14_B2_G01	GM_M14_B2_G01_MF	
	16060	GM_M14_B2_G01		GM_M14_B2_G01_MR
	16061	GM_M14_B2_G02	GM_M14_B2_G02_MF	
5	16062	GM_M14_B2_G02		GM_M14_B2_G02_MR
	16063	GM_M14_B2_G03	GM_M14_B2_G03_MF	
	16064	GM_M14_B2_G03		GM_M14_B2_G03_MR
	16065	GM_M14_B2_G04	GM_M14_B2_G04_MF	
	16066	GM_M14_B2_G04		GM_M14_B2_G04_MR
10	16067	GM_M14_B2_G05	GM_M14_B2_G05_MF	
	16068	GM_M14_B2_G05		GM_M14_B2_G05_MR
	16069	GM_M14_B2_G06	GM_M14_B2_G06_MF	
	16070	GM_M14_B2_G06		GM_M14_B2_G06_MR
	16071	GM_M14_B2_G07	GM_M14_B2_G07_MF	
15	16072	GM_M14_B2_G07		GM_M14_B2_G07_MR
	16073	GM_M14_B2_G08	GM_M14_B2_G08_MF	
	16074	GM_M14_B2_G08		GM_M14_B2_G08_MR
	16075	GM_M14_B2_G09	GM_M14_B2_G09_MF	
	16076	GM_M14_B2_G09		GM_M14_B2_G09_MR
20	16077	GM_M14_B2_G10	GM_M14_B2_G10_MF	
	16078	GM_M14_B2_G10		GM_M14_B2_G10_MR
	16079	GM_M14_B2_G11	GM_M14_B2_G11_MF	
	16080	GM_M14_B2_G11		GM_M14_B2_G11_MR
	16081	GM_M14_B2_G12	GM_M14_B2_G12_MF	
25	16082	GM_M14_B2_G12		GM_M14_B2_G12_MR
	16083	GM_M14_B2_H01	GM_M14_B2_H01_MF	
	16084	GM_M14_B2_H01		GM_M14_B2_H01_MR
	16085	GM_M14_B2_H02	GM_M14_B2_H02_MF	
	16086	GM_M14_B2_H02		GM_M14_B2_H02_MR
30	16087	GM_M14_B2_H03	GM_M14_B2_H03_MF	
	16088	GM_M14_B2_H03		GM_M14_B2_H03_MR
	16089	GM_M14_B2_H04	GM_M14_B2_H04_MF	
	16090	GM_M14_B2_H04		GM_M14_B2_H04_MR
	16091	GM_M14_B2_H05	GM_M14_B2_H05_MF	
35	16092	GM_M14_B2_H05		GM_M14_B2_H05_MR
	16093	GM_M14_B2_H06	GM_M14_B2_H06_MF	
	16094	GM_M14_B2_H06		GM_M14_B2_H06_MR
	16095	GM_M14_B2_H07	GM_M14_B2_H07_MF	
	16096	GM_M14_B2_H07		GM_M14_B2_H07_MR
40	16097	GM_M14_B2_H08	GM_M14_B2_H08_MF	
	16098	GM_M14_B2_H08		GM_M14_B2_H08_MR
	16099	GM_M14_B2_H09	GM_M14_B2_H09_MF	
	16100	GM_M14_B2_H09		GM_M14_B2_H09_MR
	16101	GM_M14_B2_H10	GM_M14_B2_H10_MF	
45	16102	GM_M14_B2_H10		GM_M14_B2_H10_MR
	16103	GM_M14_B2_H11	GM_M14_B2_H11_MF	
	16104	GM_M14_B2_H11		GM_M14_B2_H11_MR
	16105	GM_M14_B2_H12	GM_M14_B2_H12_MF	
	16106	GM_M14_B2_H12		GM_M14_B2_H12_MR
50	16107	GM_M15_A1_A01	GM_M15_A1_A01_MF	
	16108	GM_M15_A1_A01		GM_M15_A1_A01_MR
	16109	GM_M15_A1_A02	GM_M15_A1_A02_MF	
	16110	GM_M15_A1_A02		GM_M15_A1_A02_MR
	16111	GM_M15_A1_A03	GM_M15_A1_A03_MF	
55	16112	GM_M15_A1_A03		GM_M15_A1_A03_MR

	16113	GM_M15_A1_A04	GM_M15_A1_A04_MF	
	16114	GM_M15_A1_A05	GM_M15_A1_A05_MF	
	16115	GM_M15_A1_A05		GM_M15_A1_A05_MR
	16116	GM_M15_A1_A06	GM_M15_A1_A06_MF	
5	16117	GM_M15_A1_A06		GM_M15_A1_A06_MR
	16118	GM_M15_A1_A07	GM_M15_A1_A07_MF	
	16119	GM_M15_A1_A07		GM_M15_A1_A07_MR
	16120	GM_M15_A1_A08	GM_M15_A1_A08_MF	
	16121	GM_M15_A1_A08		GM_M15_A1_A08_MR
10	16122	GM_M15_A1_A09	GM_M15_A1_A09_MF	
	16123	GM_M15_A1_A09		GM_M15_A1_A09_MR
	16124	GM_M15_A1_A10	GM_M15_A1_A10_MF	
	16125	GM_M15_A1_A10		GM_M15_A1_A10_MR
	16126	GM_M15_A1_A12	GM_M15_A1_A12_MF	
15	16127	GM_M15_A1_A12		GM_M15_A1_A12_MR
	16128	GM_M15_A1_B01	GM_M15_A1_B01_MF	
	16129	GM_M15_A1_B01		GM_M15_A1_B01_MR
	16130	GM_M15_A1_B02	GM_M15_A1_B02_MF	
	16131	GM_M15_A1_B02		GM_M15_A1_B02_MR
20	16132	GM_M15_A1_B03	GM_M15_A1_B03_MF	
	16133	GM_M15_A1_B03		GM_M15_A1_B03_MR
	16134	GM_M15_A1_B04	GM_M15_A1_B04_MF	
	16135	GM_M15_A1_B04		GM_M15_A1_B04_MR
	16136	GM_M15_A1_B05	GM_M15_A1_B05_MF	
25	16137	GM_M15_A1_B05		GM_M15_A1_B05_MR
	16138	GM_M15_A1_B06	GM_M15_A1_B06_MF	
	16139	GM_M15_A1_B06		GM_M15_A1_B06_MR
	16140	GM_M15_A1_B07	GM_M15_A1_B07_MF	
	16141	GM_M15_A1_B07		GM_M15_A1_B07_MR
30	16142	GM_M15_A1_B08	GM_M15_A1_B08_MF	
	16143	GM_M15_A1_B08		GM_M15_A1_B08_MR
	16144	GM_M15_A1_B09	GM_M15_A1_B09_MF	
	16145	GM_M15_A1_B09		GM_M15_A1_B09_MR
	16146	GM_M15_A1_B10	GM_M15_A1_B10_MF	
35	16147	GM_M15_A1_B10		GM_M15_A1_B10_MR
	16148	GM_M15_A1_B11	GM_M15_A1_B11_MF	
	16149	GM_M15_A1_B11		GM_M15_A1_B11_MR
	16150	GM_M15_A1_B12	GM_M15_A1_B12_MF	
	16151	GM_M15_A1_B12		GM_M15_A1_B12_MR
40	16152	GM_M15_A1_C01	GM_M15_A1_C01_MF	
	16153	GM_M15_A1_C01		GM_M15_A1_C01_MR
	16154	GM_M15_A1_C02	GM_M15_A1_C02_MF	
	16155	GM_M15_A1_C02		GM_M15_A1_C02_MR
	16156	GM_M15_A1_C03	GM_M15_A1_C03_MF	
45	16157	GM_M15_A1_C03		GM_M15_A1_C03_MR
	16158	GM_M15_A1_C04	GM_M15_A1_C04_MF	
	16159	GM_M15_A1_C04		GM_M15_A1_C04_MR
	16160	GM_M15_A1_C05	GM_M15_A1_C05_MF	
	16161	GM_M15_A1_C05		GM_M15_A1_C05_MR
50	16162	GM_M15_A1_C06	GM_M15_A1_C06_MF	
	16163	GM_M15_A1_C06		GM_M15_A1_C06_MR
	16164	GM_M15_A1_C07	GM_M15_A1_C07_MF	
	16165	GM_M15_A1_C07		GM_M15_A1_C07_MR
	16166	GM_M15_A1_C08	GM_M15_A1_C08_MF	
55	16167	GM_M15_A1_C08		GM_M15_A1_C08_MR

	16168	GM_M15_A1_C09	GM_M15_A1_C09_MF	
	16169	GM_M15_A1_C09		GM_M15_A1_C09_MR
	16170	GM_M15_A1_C10	GM_M15_A1_C10_MF	
	16171	GM_M15_A1_C10		GM_M15_A1_C10_MR
5	16172	GM_M15_A1_C11	GM_M15_A1_C11_MF	
	16173	GM_M15_A1_C11		GM_M15_A1_C11_MR
	16174	GM_M15_A1_C12	GM_M15_A1_C12_MF	
	16175	GM_M15_A1_C12		GM_M15_A1_C12_MR
	16176	GM_M15_A1_D01	GM_M15_A1_D01_MF	
10	16177	GM_M15_A1_D02	GM_M15_A1_D02_MF	
	16178	GM_M15_A1_D02		GM_M15_A1_D02_MR
	16179	GM_M15_A1_D03	GM_M15_A1_D03_MF	
	16180	GM_M15_A1_D03		GM_M15_A1_D03_MR
	16181	GM_M15_A1_D04	GM_M15_A1_D04_MF	
15	16182	GM_M15_A1_D04		GM_M15_A1_D04_MR
	16183	GM_M15_A1_D05	GM_M15_A1_D05_MF	
	16184	GM_M15_A1_D05		GM_M15_A1_D05_MR
	16185	GM_M15_A1_D06	GM_M15_A1_D06_MF	
	16186	GM_M15_A1_D06		GM_M15_A1_D06_MR
20	16187	GM_M15_A1_D07	GM_M15_A1_D07_MF	
	16188	GM_M15_A1_D07		GM_M15_A1_D07_MR
	16189	GM_M15_A1_D08	GM_M15_A1_D08_MF	
	16190	GM_M15_A1_D08		GM_M15_A1_D08_MR
	16191	GM_M15_A1_D09	GM_M15_A1_D09_MF	
25	16192	GM_M15_A1_D09		GM_M15_A1_D09_MR
	16193	GM_M15_A1_D10	GM_M15_A1_D10_MF	
	16194	GM_M15_A1_D10		GM_M15_A1_D10_MR
	16195	GM_M15_A1_D11	GM_M15_A1_D11_MF	
	16196	GM_M15_A1_D11		GM_M15_A1_D11_MR
30	16197	GM_M15_A1_D12	GM_M15_A1_D12_MF	
	16198	GM_M15_A1_D12		GM_M15_A1_D12_MR
	16199	GM_M15_A1_E01	GM_M15_A1_E01_MF	
	16200	GM_M15_A1_E01		GM_M15_A1_E01_MR
	16201	GM_M15_A1_E02	GM_M15_A1_E02_MF	
35	16202	GM_M15_A1_E03	GM_M15_A1_E03_MF	
	16203	GM_M15_A1_E03		GM_M15_A1_E03_MR
	16204	GM_M15_A1_E04	GM_M15_A1_E04_MF	
	16205	GM_M15_A1_E04		GM_M15_A1_E04_MR
	16206	GM_M15_A1_E05	GM_M15_A1_E05_MF	
40	16207	GM_M15_A1_E05		GM_M15_A1_E05_MR
	16208	GM_M15_A1_E06	GM_M15_A1_E06_MF	
	16209	GM_M15_A1_E06		GM_M15_A1_E06_MR
	16210	GM_M15_A1_E07	GM_M15_A1_E07_MF	
	16211	GM_M15_A1_E07		GM_M15_A1_E07_MR
45	16212	GM_M15_A1_E08	GM_M15_A1_E08_MF	
	16213	GM_M15_A1_E08		GM_M15_A1_E08_MR
	16214	GM_M15_A1_E09	GM_M15_A1_E09_MF	
	16215	GM_M15_A1_E09		GM_M15_A1_E09_MR
	16216	GM_M15_A1_E10	GM_M15_A1_E10_MF	
50	16217	GM_M15_A1_E10		GM_M15_A1_E10_MR
	16218	GM_M15_A1_E11	GM_M15_A1_E11_MF	
	16219	GM_M15_A1_E11		GM_M15_A1_E11_MR
	16220	GM_M15_A1_E12	GM_M15_A1_E12_MF	
	16221	GM_M15_A1_E12		GM_M15_A1_E12_MR
55	16222	GM_M15_A1_F01		GM_M15_A1_F01_MR

	16223	GM_M15_A1_F02	GM_M15_A1_F02_MF	
	16224	GM_M15_A1_F02		GM_M15_A1_F02_MR
	16225	GM_M15_A1_F03	GM_M15_A1_F03_MF	
	16226	GM_M15_A1_F03		GM_M15_A1_F03_MR
5	16227	GM_M15_A1_F04	GM_M15_A1_F04_MF	
	16228	GM_M15_A1_F04		GM_M15_A1_F04_MR
	16229	GM_M15_A1_F05	GM_M15_A1_F05_MF	
	16230	GM_M15_A1_F05		GM_M15_A1_F05_MR
	16231	GM_M15_A1_F06	GM_M15_A1_F06_MF	
10	16232	GM_M15_A1_F06		GM_M15_A1_F06_MR
	16233	GM_M15_A1_F07	GM_M15_A1_F07_MF	
	16234	GM_M15_A1_F07		GM_M15_A1_F07_MR
	16235	GM_M15_A1_F08	GM_M15_A1_F08_MF	
	16236	GM_M15_A1_F08		GM_M15_A1_F08_MR
15	16237	GM_M15_A1_F09	GM_M15_A1_F09_MF	
	16238	GM_M15_A1_F09		GM_M15_A1_F09_MR
	16239	GM_M15_A1_F10	GM_M15_A1_F10_MF	
	16240	GM_M15_A1_F10		GM_M15_A1_F10_MR
	16241	GM_M15_A1_F11	GM_M15_A1_F11_MF	
20	16242	GM_M15_A1_F11		GM_M15_A1_F11_MR
	16243	GM_M15_A1_F12	GM_M15_A1_F12_MF	
	16244	GM_M15_A1_F12		GM_M15_A1_F12_MR
	16245	GM_M15_A1_G01	GM_M15_A1_G01_MF	
	16246	GM_M15_A1_G01		GM_M15_A1_G01_MR
25	16247	GM_M15_A1_G02	GM_M15_A1_G02_MF	
	16248	GM_M15_A1_G03	GM_M15_A1_G03_MF	
	16249	GM_M15_A1_G04	GM_M15_A1_G04_MF	
	16250	GM_M15_A1_G04		GM_M15_A1_G04_MR
	16251	GM_M15_A1_G05	GM_M15_A1_G05_MF	
30	16252	GM_M15_A1_G05		GM_M15_A1_G05_MR
	16253	GM_M15_A1_G06	GM_M15_A1_G06_MF	
	16254	GM_M15_A1_G06		GM_M15_A1_G06_MR
	16255	GM_M15_A1_G07	GM_M15_A1_G07_MF	
	16256	GM_M15_A1_G07		GM_M15_A1_G07_MR
35	16257	GM_M15_A1_G08	GM_M15_A1_G08_MF	
	16258	GM_M15_A1_G08		GM_M15_A1_G08_MR
	16259	GM_M15_A1_G09	GM_M15_A1_G09_MF	
	16260	GM_M15_A1_G09		GM_M15_A1_G09_MR
	16261	GM_M15_A1_G10	GM_M15_A1_G10_MF	
40	16262	GM_M15_A1_G10		GM_M15_A1_G10_MR
	16263	GM_M15_A1_G11	GM_M15_A1_G11_MF	
	16264	GM_M15_A1_G11		GM_M15_A1_G11_MR
	16265	GM_M15_A1_G12	GM_M15_A1_G12_MF	
	16266	GM_M15_A1_G12		GM_M15_A1_G12_MR
45	16267	GM_M15_A1_H01	GM_M15_A1_H01_MF	
	16268	GM_M15_A1_H01		GM_M15_A1_H01_MR
	16269	GM_M15_A1_H02	GM_M15_A1_H02_MF	
	16270	GM_M15_A1_H02		GM_M15_A1_H02_MR
	16271	GM_M15_A1_H03	GM_M15_A1_H03_MF	
50	16272	GM_M15_A1_H03		GM_M15_A1_H03_MR
	16273	GM_M15_A1_H04	GM_M15_A1_H04_MF	
	16274	GM_M15_A1_H04		GM_M15_A1_H04_MR
	16275	GM_M15_A1_H05	GM_M15_A1_H05_MF	
	16276	GM_M15_A1_H05		GM_M15_A1_H05_MR
55	16277	GM_M15_A1_H06	GM_M15_A1_H06_MF	

	16278	GM_M15_A1_H06		GM_M15_A1_H06_MR
	16279	GM_M15_A1_H07	GM_M15_A1_H07_MF	
	16280	GM_M15_A1_H07		GM_M15_A1_H07_MR
	16281	GM_M15_A1_H08	GM_M15_A1_H08_MF	
5	16282	GM_M15_A1_H08		GM_M15_A1_H08_MR
	16283	GM_M15_A1_H09	GM_M15_A1_H09_MF	
	16284	GM_M15_A1_H09		GM_M15_A1_H09_MR
	16285	GM_M15_A1_H10	GM_M15_A1_H10_MF	
	16286	GM_M15_A1_H10		GM_M15_A1_H10_MR
10	16287	GM_M15_A1_H11	GM_M15_A1_H11_MF	
	16288	GM_M15_A1_H11		GM_M15_A1_H11_MR
	16289	GM_M15_A1_H12	GM_M15_A1_H12_MF	
	16290	GM_M15_A1_H12		GM_M15_A1_H12_MR
	16291	GM_M15_A2_A01	GM_M15_A2_A01_MF	
15	16292	GM_M15_A2_A01		GM_M15_A2_A01_MR
	16293	GM_M15_A2_A02	GM_M15_A2_A02_MF	
	16294	GM_M15_A2_A02		GM_M15_A2_A02_MR
	16295	GM_M15_A2_A03	GM_M15_A2_A03_MF	
	16296	GM_M15_A2_A03		GM_M15_A2_A03_MR
20	16297	GM_M15_A2_A04	GM_M15_A2_A04_MF	
	16298	GM_M15_A2_A04		GM_M15_A2_A04_MR
	16299	GM_M15_A2_A05	GM_M15_A2_A05_MF	
	16300	GM_M15_A2_A05		GM_M15_A2_A05_MR
	16301	GM_M15_A2_A06	GM_M15_A2_A06_MF	
25	16302	GM_M15_A2_A06		GM_M15_A2_A06_MR
	16303	GM_M15_A2_A07	GM_M15_A2_A07_MF	
	16304	GM_M15_A2_A07		GM_M15_A2_A07_MR
	16305	GM_M15_A2_A08	GM_M15_A2_A08_MF	
	16306	GM_M15_A2_A08		GM_M15_A2_A08_MR
30	16307	GM_M15_A2_A09	GM_M15_A2_A09_MF	
	16308	GM_M15_A2_A09		GM_M15_A2_A09_MR
	16309	GM_M15_A2_A10	GM_M15_A2_A10_MF	
	16310	GM_M15_A2_A10		GM_M15_A2_A10_MR
	16311	GM_M15_A2_A11	GM_M15_A2_A11_MF	
35	16312	GM_M15_A2_A11		GM_M15_A2_A11_MR
	16313	GM_M15_A2_A12	GM_M15_A2_A12_MF	
	16314	GM_M15_A2_A12		GM_M15_A2_A12_MR
	16315	GM_M15_A2_B01	GM_M15_A2_B01_MF	
	16316	GM_M15_A2_B01		GM_M15_A2_B01_MR
40	16317	GM_M15_A2_B02	GM_M15_A2_B02_MF	
	16318	GM_M15_A2_B02		GM_M15_A2_B02_MR
	16319	GM_M15_A2_B03	GM_M15_A2_B03_MF	
	16320	GM_M15_A2_B03		GM_M15_A2_B03_MR
	16321	GM_M15_A2_B04	GM_M15_A2_B04_MF	
45	16322	GM_M15_A2_B04		GM_M15_A2_B04_MR
	16323	GM_M15_A2_B05	GM_M15_A2_B05_MF	
	16324	GM_M15_A2_B05		GM_M15_A2_B05_MR
	16325	GM_M15_A2_B06	GM_M15_A2_B06_MF	
	16326	GM_M15_A2_B06		GM_M15_A2_B06_MR
50	16327	GM_M15_A2_B07	GM_M15_A2_B07_MF	
	16328	GM_M15_A2_B07		GM_M15_A2_B07_MR
	16329	GM_M15_A2_B08	GM_M15_A2_B08_MF	
	16330	GM_M15_A2_B08		GM_M15_A2_B08_MR
	16331	GM_M15_A2_B09	GM_M15_A2_B09_MF	
55	16332	GM_M15_A2_B09		GM_M15_A2_B09_MR

	16333	GM_M15_A2_B10	GM_M15_A2_B10_MF	
	16334	GM_M15_A2_B10		GM_M15_A2_B10_MR
	16335	GM_M15_A2_B11	GM_M15_A2_B11_MF	
	16336	GM_M15_A2_B11		GM_M15_A2_B11_MR
5	16337	GM_M15_A2_B12	GM_M15_A2_B12_MF	
	16338	GM_M15_A2_B12		GM_M15_A2_B12_MR
	16339	GM_M15_A2_C01	GM_M15_A2_C01_MF	
	16340	GM_M15_A2_C01		GM_M15_A2_C01_MR
	16341	GM_M15_A2_C02	GM_M15_A2_C02_MF	
10	16342	GM_M15_A2_C02		GM_M15_A2_C02_MR
	16343	GM_M15_A2_C03	GM_M15_A2_C03_MF	
	16344	GM_M15_A2_C03		GM_M15_A2_C03_MR
	16345	GM_M15_A2_C04	GM_M15_A2_C04_MF	
	16346	GM_M15_A2_C04		GM_M15_A2_C04_MR
15	16347	GM_M15_A2_C05	GM_M15_A2_C05_MF	
	16348	GM_M15_A2_C05		GM_M15_A2_C05_MR
	16349	GM_M15_A2_C06	GM_M15_A2_C06_MF	
	16350	GM_M15_A2_C06		GM_M15_A2_C06_MR
	16351	GM_M15_A2_C07	GM_M15_A2_C07_MF	
20	16352	GM_M15_A2_C07		GM_M15_A2_C07_MR
	16353	GM_M15_A2_C08	GM_M15_A2_C08_MF	
	16354	GM_M15_A2_C08		GM_M15_A2_C08_MR
	16355	GM_M15_A2_C09	GM_M15_A2_C09_MF	
	16356	GM_M15_A2_C09		GM_M15_A2_C09_MR
25	16357	GM_M15_A2_C10	GM_M15_A2_C10_MF	
	16358	GM_M15_A2_C10		GM_M15_A2_C10_MR
	16359	GM_M15_A2_C11	GM_M15_A2_C11_MF	
	16360	GM_M15_A2_C11		GM_M15_A2_C11_MR
	16361	GM_M15_A2_C12	GM_M15_A2_C12_MF	
30	16362	GM_M15_A2_C12		GM_M15_A2_C12_MR
	16363	GM_M15_A2_D01	GM_M15_A2_D01_MF	
	16364	GM_M15_A2_D01		GM_M15_A2_D01_MR
	16365	GM_M15_A2_D02	GM_M15_A2_D02_MF	
	16366	GM_M15_A2_D02		GM_M15_A2_D02_MR
35	16367	GM_M15_A2_D03	GM_M15_A2_D03_MF	
	16368	GM_M15_A2_D03		GM_M15_A2_D03_MR
	16369	GM_M15_A2_D04	GM_M15_A2_D04_MF	
	16370	GM_M15_A2_D04		GM_M15_A2_D04_MR
	16371	GM_M15_A2_D05	GM_M15_A2_D05_MF	
40	16372	GM_M15_A2_D05		GM_M15_A2_D05_MR
	16373	GM_M15_A2_D06	GM_M15_A2_D06_MF	
	16374	GM_M15_A2_D06		GM_M15_A2_D06_MR
	16375	GM_M15_A2_D07	GM_M15_A2_D07_MF	
	16376	GM_M15_A2_D07		GM_M15_A2_D07_MR
45	16377	GM_M15_A2_D08	GM_M15_A2_D08_MF	
	16378	GM_M15_A2_D08		GM_M15_A2_D08_MR
	16379	GM_M15_A2_D09	GM_M15_A2_D09_MF	
	16380	GM_M15_A2_D09		GM_M15_A2_D09_MR
	16381	GM_M15_A2_D10	GM_M15_A2_D10_MF	
50	16382	GM_M15_A2_D10		GM_M15_A2_D10_MR
	16383	GM_M15_A2_D11	GM_M15_A2_D11_MF	
	16384	GM_M15_A2_D11		GM_M15_A2_D11_MR
	16385	GM_M15_A2_D12	GM_M15_A2_D12_MF	
	16386	GM_M15_A2_D12		GM_M15_A2_D12_MR
55	16387	GM_M15_A2_E01	GM_M15_A2_E01_MF	

	16388	GM_M15_A2_E01		GM_M15_A2_E01_MR
	16389	GM_M15_A2_E02	GM_M15_A2_E02_MF	
	16390	GM_M15_A2_E02		GM_M15_A2_E02_MR
	16391	GM_M15_A2_E03	GM_M15_A2_E03_MF	
5	16392	GM_M15_A2_E03		GM_M15_A2_E03_MR
	16393	GM_M15_A2_E04	GM_M15_A2_E04_MF	
	16394	GM_M15_A2_E04		GM_M15_A2_E04_MR
	16395	GM_M15_A2_E05	GM_M15_A2_E05_MF	
	16396	GM_M15_A2_E05		GM_M15_A2_E05_MR
10	16397	GM_M15_A2_E06	GM_M15_A2_E06_MF	
	16398	GM_M15_A2_E06		GM_M15_A2_E06_MR
	16399	GM_M15_A2_E07	GM_M15_A2_E07_MF	
	16400	GM_M15_A2_E07		GM_M15_A2_E07_MR
	16401	GM_M15_A2_E08	GM_M15_A2_E08_MF	
15	16402	GM_M15_A2_E08		GM_M15_A2_E08_MR
	16403	GM_M15_A2_E09	GM_M15_A2_E09_MF	
	16404	GM_M15_A2_E09		GM_M15_A2_E09_MR
	16405	GM_M15_A2_E10	GM_M15_A2_E10_MF	
	16406	GM_M15_A2_E10		GM_M15_A2_E10_MR
20	16407	GM_M15_A2_E11	GM_M15_A2_E11_MF	
	16408	GM_M15_A2_E11		GM_M15_A2_E11_MR
	16409	GM_M15_A2_E12	GM_M15_A2_E12_MF	
	16410	GM_M15_A2_E12		GM_M15_A2_E12_MR
	16411	GM_M15_A2_F01	GM_M15_A2_F01_MF	
25	16412	GM_M15_A2_F01		GM_M15_A2_F01_MR
	16413	GM_M15_A2_F02	GM_M15_A2_F02_MF	
	16414	GM_M15_A2_F02		GM_M15_A2_F02_MR
	16415	GM_M15_A2_F03	GM_M15_A2_F03_MF	
	16416	GM_M15_A2_F03		GM_M15_A2_F03_MR
30	16417	GM_M15_A2_F04	GM_M15_A2_F04_MF	
	16418	GM_M15_A2_F04		GM_M15_A2_F04_MR
	16419	GM_M15_A2_F05	GM_M15_A2_F05_MF	
	16420	GM_M15_A2_F05		GM_M15_A2_F05_MR
	16421	GM_M15_A2_F06	GM_M15_A2_F06_MF	
35	16422	GM_M15_A2_F06		GM_M15_A2_F06_MR
	16423	GM_M15_A2_F07	GM_M15_A2_F07_MF	
	16424	GM_M15_A2_F07		GM_M15_A2_F07_MR
	16425	GM_M15_A2_F08	GM_M15_A2_F08_MF	
	16426	GM_M15_A2_F08		GM_M15_A2_F08_MR
40	16427	GM_M15_A2_F09	GM_M15_A2_F09_MF	
	16428	GM_M15_A2_F09		GM_M15_A2_F09_MR
	16429	GM_M15_A2_F10	GM_M15_A2_F10_MF	
	16430	GM_M15_A2_F10		GM_M15_A2_F10_MR
	16431	GM_M15_A2_F11	GM_M15_A2_F11_MF	
45	16432	GM_M15_A2_F11		GM_M15_A2_F11_MR
	16433	GM_M15_A2_F12	GM_M15_A2_F12_MF	
	16434	GM_M15_A2_F12		GM_M15_A2_F12_MR
	16435	GM_M15_A2_G01	GM_M15_A2_G01_MF	
	16436	GM_M15_A2_G01		GM_M15_A2_G01_MR
50	16437	GM_M15_A2_G02	GM_M15_A2_G02_MF	
	16438	GM_M15_A2_G02		GM_M15_A2_G02_MR
	16439	GM_M15_A2_G03	GM_M15_A2_G03_MF	
	16440	GM_M15_A2_G03		GM_M15_A2_G03_MR
	16441	GM_M15_A2_G04	GM_M15_A2_G04_MF	
55	16442	GM_M15_A2_G04		GM_M15_A2_G04_MR

	16443	GM_M15_A2_G05	GM_M15_A2_G05_MF	
	16444	GM_M15_A2_G05		GM_M15_A2_G05_MR
	16445	GM_M15_A2_G06	GM_M15_A2_G06_MF	
	16446	GM_M15_A2_G06		GM_M15_A2_G06_MR
5	16447	GM_M15_A2_G07	GM_M15_A2_G07_MF	
	16448	GM_M15_A2_G07		GM_M15_A2_G07_MR
	16449	GM_M15_A2_G09	GM_M15_A2_G09_MF	
	16450	GM_M15_A2_G09		GM_M15_A2_G09_MR
	16451	GM_M15_A2_G10	GM_M15_A2_G10_MF	
10	16452	GM_M15_A2_G10		GM_M15_A2_G10_MR
	16453	GM_M15_A2_G11	GM_M15_A2_G11_MF	
	16454	GM_M15_A2_G11		GM_M15_A2_G11_MR
	16455	GM_M15_A2_G12	GM_M15_A2_G12_MF	
	16456	GM_M15_A2_G12		GM_M15_A2_G12_MR
15	16457	GM_M15_A2_H01	GM_M15_A2_H01_MF	
	16458	GM_M15_A2_H01		GM_M15_A2_H01_MR
	16459	GM_M15_A2_H03	GM_M15_A2_H03_MF	
	16460	GM_M15_A2_H03		GM_M15_A2_H03_MR
	16461	GM_M15_A2_H04	GM_M15_A2_H04_MF	
20	16462	GM_M15_A2_H04		GM_M15_A2_H04_MR
	16463	GM_M15_A2_H05	GM_M15_A2_H05_MF	
	16464	GM_M15_A2_H05		GM_M15_A2_H05_MR
	16465	GM_M15_A2_H06	GM_M15_A2_H06_MF	
	16466	GM_M15_A2_H06		GM_M15_A2_H06_MR
25	16467	GM_M15_A2_H08	GM_M15_A2_H08_MF	
	16468	GM_M15_A2_H08		GM_M15_A2_H08_MR
	16469	GM_M15_A2_H10	GM_M15_A2_H10_MF	
	16470	GM_M15_A2_H10		GM_M15_A2_H10_MR
	16471	GM_M15_A2_H11	GM_M15_A2_H11_MF	
30	16472	GM_M15_A2_H11		GM_M15_A2_H11_MR
	16473	GM_M15_A2_H12	GM_M15_A2_H12_MF	
	16474	GM_M15_A2_H12		GM_M15_A2_H12_MR
	16475	GM_M15_B1_A02		GM_M15_B1_A02_MR
	16476	GM_M15_B1_A03		GM_M15_B1_A03_MR
35	16477	GM_M15_B1_A04		GM_M15_B1_A04_MR
	16478	GM_M15_B1_A05		GM_M15_B1_A05_MR
	16479	GM_M15_B1_A06		GM_M15_B1_A06_MR
	16480	GM_M15_B1_A07		GM_M15_B1_A07_MR
	16481	GM_M15_B1_A08		GM_M15_B1_A08_MR
40	16482	GM_M15_B1_A09		GM_M15_B1_A09_MR
	16483	GM_M15_B1_A10		GM_M15_B1_A10_MR
	16484	GM_M15_B1_A11		GM_M15_B1_A11_MR
	16485	GM_M15_B1_A12		GM_M15_B1_A12_MR
	16486	GM_M15_B1_B02		GM_M15_B1_B02_MR
45	16487	GM_M15_B1_B03		GM_M15_B1_B03_MR
	16488	GM_M15_B1_B04		GM_M15_B1_B04_MR
	16489	GM_M15_B1_B05		GM_M15_B1_B05_MR
	16490	GM_M15_B1_B06		GM_M15_B1_B06_MR
	16491	GM_M15_B1_B07		GM_M15_B1_B07_MR
50	16492	GM_M15_B1_B09		GM_M15_B1_B09_MR
	16493	GM_M15_B1_B10		GM_M15_B1_B10_MR
	16494	GM_M15_B1_B11		GM_M15_B1_B11_MR
	16495	GM_M15_B1_B12		GM_M15_B1_B12_MR
	16496	GM_M15_B1_C01		GM_M15_B1_C01_MR
55	16497	GM_M15_B1_C02		GM_M15_B1_C02_MR

	16498	GM_M15_B1_C03	GM_M15_B1_C03_MR
	16499	GM_M15_B1_C04	GM_M15_B1_C04_MR
	16500	GM_M15_B1_C05	GM_M15_B1_C05_MR
	16501	GM_M15_B1_C06	GM_M15_B1_C06_MR
5	16502	GM_M15_B1_C07	GM_M15_B1_C07_MR
	16503	GM_M15_B1_C08	GM_M15_B1_C08_MR
	16504	GM_M15_B1_C09	GM_M15_B1_C09_MR
	16505	GM_M15_B1_C10	GM_M15_B1_C10_MR
	16506	GM_M15_B1_C11	GM_M15_B1_C11_MR
10	16507	GM_M15_B1_C12	GM_M15_B1_C12_MR
	16508	GM_M15_B1_D03	GM_M15_B1_D03_MR
	16509	GM_M15_B1_D04	GM_M15_B1_D04_MR
	16510	GM_M15_B1_D05	GM_M15_B1_D05_MR
	16511	GM_M15_B1_D06	GM_M15_B1_D06_MR
15	16512	GM_M15_B1_D07	GM_M15_B1_D07_MR
	16513	GM_M15_B1_D08	GM_M15_B1_D08_MR
	16514	GM_M15_B1_D09	GM_M15_B1_D09_MR
	16515	GM_M15_B1_D10	GM_M15_B1_D10_MR
	16516	GM_M15_B1_D11	GM_M15_B1_D11_MR
20	16517	GM_M15_B1_D12	GM_M15_B1_D12_MR
	16518	GM_M15_B1_E01	GM_M15_B1_E01_MR
	16519	GM_M15_B1_E02	GM_M15_B1_E02_MR
	16520	GM_M15_B1_E03	GM_M15_B1_E03_MR
	16521	GM_M15_B1_E04	GM_M15_B1_E04_MR
25	16522	GM_M15_B1_E05	GM_M15_B1_E05_MR
	16523	GM_M15_B1_E06	GM_M15_B1_E06_MR
	16524	GM_M15_B1_E07	GM_M15_B1_E07_MR
	16525	GM_M15_B1_E08	GM_M15_B1_E08_MR
	16526	GM_M15_B1_E09	GM_M15_B1_E09_MR
30	16527	GM_M15_B1_E10	GM_M15_B1_E10_MR
	16528	GM_M15_B1_E11	GM_M15_B1_E11_MR
	16529	GM_M15_B1_E12	GM_M15_B1_E12_MR
	16530	GM_M15_B1_F01	GM_M15_B1_F01_MR
	16531	GM_M15_B1_F02	GM_M15_B1_F02_MR
35	16532	GM_M15_B1_F03	GM_M15_B1_F03_MR
	16533	GM_M15_B1_F04	GM_M15_B1_F04_MR
	16534	GM_M15_B1_F05	GM_M15_B1_F05_MR
	16535	GM_M15_B1_F06	GM_M15_B1_F06_MR
	16536	GM_M15_B1_F07	GM_M15_B1_F07_MR
40	16537	GM_M15_B1_F08	GM_M15_B1_F08_MR
	16538	GM_M15_B1_F09	GM_M15_B1_F09_MR
	16539	GM_M15_B1_F10	GM_M15_B1_F10_MR
	16540	GM_M15_B1_F11	GM_M15_B1_F11_MR
	16541	GM_M15_B1_F12	GM_M15_B1_F12_MR
45	16542	GM_M15_B1_G01	GM_M15_B1_G01_MR
	16543	GM_M15_B1_G02	GM_M15_B1_G02_MR
	16544	GM_M15_B1_G03	GM_M15_B1_G03_MR
	16545	GM_M15_B1_G04	GM_M15_B1_G04_MR
	16546	GM_M15_B1_G05	GM_M15_B1_G05_MR
50	16547	GM_M15_B1_G06	GM_M15_B1_G06_MR
	16548	GM_M15_B1_G07	GM_M15_B1_G07_MR
	16549	GM_M15_B1_G08	GM_M15_B1_G08_MR
	16550	GM_M15_B1_G09	GM_M15_B1_G09_MR
	16551	GM_M15_B1_G10	GM_M15_B1_G10_MR
55	16552	GM_M15_B1_G11	GM_M15_B1_G11_MR

	16553	GM_M15_B1_G12		GM_M15_B1_G12_MR
	16554	GM_M15_B1_H01		GM_M15_B1_H01_MR
	16555	GM_M15_B1_H02		GM_M15_B1_H02_MR
	16556	GM_M15_B1_H03		GM_M15_B1_H03_MR
5	16557	GM_M15_B1_H04		GM_M15_B1_H04_MR
	16558	GM_M15_B1_H05		GM_M15_B1_H05_MR
	16559	GM_M15_B1_H06		GM_M15_B1_H06_MR
	16560	GM_M15_B1_H07		GM_M15_B1_H07_MR
	16561	GM_M15_B1_H08		GM_M15_B1_H08_MR
10	16562	GM_M15_B1_H09		GM_M15_B1_H09_MR
	16563	GM_M15_B1_H10		GM_M15_B1_H10_MR
	16564	GM_M15_B1_H11		GM_M15_B1_H11_MR
	16565	GM_M15_B1_H12		GM_M15_B1_H12_MR
	16566	GM_M15_B2_A01	GM_M15_B2_A01_MF	
15	16567	GM_M15_B2_A02	GM_M15_B2_A02_MF	
	16568	GM_M15_B2_A02		GM_M15_B2_A02_MR
	16569	GM_M15_B2_A03	GM_M15_B2_A03_MF	
	16570	GM_M15_B2_A03		GM_M15_B2_A03_MR
	16571	GM_M15_B2_A04	GM_M15_B2_A04_MF	
20	16572	GM_M15_B2_A04		GM_M15_B2_A04_MR
	16573	GM_M15_B2_A05	GM_M15_B2_A05_MF	
	16574	GM_M15_B2_A05		GM_M15_B2_A05_MR
	16575	GM_M15_B2_A06	GM_M15_B2_A06_MF	
	16576	GM_M15_B2_A06		GM_M15_B2_A06_MR
25	16577	GM_M15_B2_A07	GM_M15_B2_A07_MF	
	16578	GM_M15_B2_A07		GM_M15_B2_A07_MR
	16579	GM_M15_B2_A08	GM_M15_B2_A08_MF	
	16580	GM_M15_B2_A08		GM_M15_B2_A08_MR
	16581	GM_M15_B2_A09	GM_M15_B2_A09_MF	
30	16582	GM_M15_B2_A09		GM_M15_B2_A09_MR
	16583	GM_M15_B2_A10	GM_M15_B2_A10_MF	
	16584	GM_M15_B2_A10		GM_M15_B2_A10_MR
	16585	GM_M15_B2_A11	GM_M15_B2_A11_MF	
	16586	GM_M15_B2_A11		GM_M15_B2_A11_MR
35	16587	GM_M15_B2_A12	GM_M15_B2_A12_MF	
	16588	GM_M15_B2_A12		GM_M15_B2_A12_MR
	16589	GM_M15_B2_B01	GM_M15_B2_B01_MF	
	16590	GM_M15_B2_B01		GM_M15_B2_B01_MR
	16591	GM_M15_B2_B02	GM_M15_B2_B02_MF	
40	16592	GM_M15_B2_B02		GM_M15_B2_B02_MR
	16593	GM_M15_B2_B03	GM_M15_B2_B03_MF	
	16594	GM_M15_B2_B03		GM_M15_B2_B03_MR
	16595	GM_M15_B2_B04	GM_M15_B2_B04_MF	
	16596	GM_M15_B2_B04		GM_M15_B2_B04_MR
45	16597	GM_M15_B2_B05	GM_M15_B2_B05_MF	
	16598	GM_M15_B2_B05		GM_M15_B2_B05_MR
	16599	GM_M15_B2_B06	GM_M15_B2_B06_MF	
	16600	GM_M15_B2_B06		GM_M15_B2_B06_MR
	16601	GM_M15_B2_B07	GM_M15_B2_B07_MF	
50	16602	GM_M15_B2_B07		GM_M15_B2_B07_MR
	16603	GM_M15_B2_B08	GM_M15_B2_B08_MF	
	16604	GM_M15_B2_B08		GM_M15_B2_B08_MR
	16605	GM_M15_B2_B09	GM_M15_B2_B09_MF	
	16606	GM_M15_B2_B09		GM_M15_B2_B09_MR
55	16607	GM_M15_B2_B10	GM_M15_B2_B10_MF	

	16608	GM_M15_B2_B10		GM_M15_B2_B10_MR
	16609	GM_M15_B2_B11	GM_M15_B2_B11_MF	
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	16611	GM_M15_B2_B12	GM_M15_B2_B12_MF	
5	16612	GM_M15_B2_B12		GM_M15_B2_B12_MR
	16613	GM_M15_B2_C01	GM_M15_B2_C01_MF	
	16614	GM_M15_B2_C01		GM_M15_B2_C01_MR
	16615	GM_M15_B2_C02	GM_M15_B2_C02_MF	
	16616	GM_M15_B2_C02		GM_M15_B2_C02_MR
10	16617	GM_M15_B2_C03	GM_M15_B2_C03_MF	
	16618	GM_M15_B2_C03		GM_M15_B2_C03_MR
	16619	GM_M15_B2_C04	GM_M15_B2_C04_MF	
	16620	GM_M15_B2_C05	GM_M15_B2_C05_MF	
	16621	GM_M15_B2_C05		GM_M15_B2_C05_MR
15	16622	GM_M15_B2_C06	GM_M15_B2_C06_MF	
	16623	GM_M15_B2_C06		GM_M15_B2_C06_MR
	16624	GM_M15_B2_C07	GM_M15_B2_C07_MF	
	16625	GM_M15_B2_C07		GM_M15_B2_C07_MR
	16626	GM_M15_B2_C08	GM_M15_B2_C08_MF	
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	16628	GM_M15_B2_C09	GM_M15_B2_C09_MF	
	16629	GM_M15_B2_C09		GM_M15_B2_C09_MR
	16630	GM_M15_B2_C10	GM_M15_B2_C10_MF	
	16631	GM_M15_B2_C10		GM_M15_B2_C10_MR
25	16632	GM_M15_B2_C11	GM_M15_B2_C11_MF	
	16633	GM_M15_B2_C11		GM_M15_B2_C11_MR
	16634	GM_M15_B2_C12	GM_M15_B2_C12_MF	
	16635	GM_M15_B2_C12		GM_M15_B2_C12_MR
	16636	GM_M15_B2_D01	GM_M15_B2_D01_MF	
30	16637	GM_M15_B2_D01		GM_M15_B2_D01_MR
	16638	GM_M15_B2_D02	GM_M15_B2_D02_MF	
	16639	GM_M15_B2_D02		GM_M15_B2_D02_MR
	16640	GM_M15_B2_D03	GM_M15_B2_D03_MF	
	16641	GM_M15_B2_D03		GM_M15_B2_D03_MR
35	16642	GM_M15_B2_D04	GM_M15_B2_D04_MF	
	16643	GM_M15_B2_D04		GM_M15_B2_D04_MR
	16644	GM_M15_B2_D05	GM_M15_B2_D05_MF	
	16645	GM_M15_B2_D05		GM_M15_B2_D05_MR
	16646	GM_M15_B2_D06	GM_M15_B2_D06_MF	
40	16647	GM_M15_B2_D06		GM_M15_B2_D06_MR
	16648	GM_M15_B2_D07	GM_M15_B2_D07_MF	
	16649	GM_M15_B2_D07		GM_M15_B2_D07_MR
	16650	GM_M15_B2_D08	GM_M15_B2_D08_MF	
	16651	GM_M15_B2_D08		GM_M15_B2_D08_MR
45	16652	GM_M15_B2_D09	GM_M15_B2_D09_MF	
	16653	GM_M15_B2_D09		GM_M15_B2_D09_MR
	16654	GM_M15_B2_D10	GM_M15_B2_D10_MF	
	16655	GM_M15_B2_D10		GM_M15_B2_D10_MR
	16656	GM_M15_B2_D11	GM_M15_B2_D11_MF	
50	16657	GM_M15_B2_D11		GM_M15_B2_D11_MR
	16658	GM_M15_B2_D12	GM_M15_B2_D12_MF	
	16659	GM_M15_B2_D12		GM_M15_B2_D12_MR
	16660	GM_M15_B2_E01	GM_M15_B2_E01_MF	
	16661	GM_M15_B2_E01		GM_M15_B2_E01_MR
55	16662	GM_M15_B2_E02	GM_M15_B2_E02_MF	

	16663	GM_M15_B2_E02		GM_M15_B2_E02_MR
	16664	GM_M15_B2_E03	GM_M15_B2_E03_MF	
	16665	GM_M15_B2_E03		GM_M15_B2_E03_MR
	16666	GM_M15_B2_E04	GM_M15_B2_E04_MF	
5	16667	GM_M15_B2_E04		GM_M15_B2_E04_MR
	16668	GM_M15_B2_E05	GM_M15_B2_E05_MF	
	16669	GM_M15_B2_E05		GM_M15_B2_E05_MR
	16670	GM_M15_B2_E06	GM_M15_B2_E06_MF	
	16671	GM_M15_B2_E07	GM_M15_B2_E07_MF	
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	16673	GM_M15_B2_E08	GM_M15_B2_E08_MF	
	16674	GM_M15_B2_E08		GM_M15_B2_E08_MR
	16675	GM_M15_B2_E09	GM_M15_B2_E09_MF	
	16676	GM_M15_B2_E09		GM_M15_B2_E09_MR
15	16677	GM_M15_B2_E10	GM_M15_B2_E10_MF	
	16678	GM_M15_B2_E10		GM_M15_B2_E10_MR
	16679	GM_M15_B2_E11	GM_M15_B2_E11_MF	
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	16683	GM_M15_B2_F01	GM_M15_B2_F01_MF	
	16684	GM_M15_B2_F01		GM_M15_B2_F01_MR
	16685	GM_M15_B2_F02	GM_M15_B2_F02_MF	
	16686	GM_M15_B2_F02		GM_M15_B2_F02_MR
25	16687	GM_M15_B2_F03	GM_M15_B2_F03_MF	
	16688	GM_M15_B2_F03		GM_M15_B2_F03_MR
	16689	GM_M15_B2_F04	GM_M15_B2_F04_MF	
	16690	GM_M15_B2_F04		GM_M15_B2_F04_MR
	16691	GM_M15_B2_F05	GM_M15_B2_F05_MF	
30	16692	GM_M15_B2_F05		GM_M15_B2_F05_MR
	16693	GM_M15_B2_F06	GM_M15_B2_F06_MF	
	16694	GM_M15_B2_F06		GM_M15_B2_F06_MR
	16695	GM_M15_B2_F07	GM_M15_B2_F07_MF	
	16696	GM_M15_B2_F07		GM_M15_B2_F07_MR
35	16697	GM_M15_B2_F08	GM_M15_B2_F08_MF	
	16698	GM_M15_B2_F08		GM_M15_B2_F08_MR
	16699	GM_M15_B2_F09	GM_M15_B2_F09_MF	
	16700	GM_M15_B2_F09		GM_M15_B2_F09_MR
	16701	GM_M15_B2_F10	GM_M15_B2_F10_MF	
40	16702	GM_M15_B2_F10		GM_M15_B2_F10_MR
	16703	GM_M15_B2_F11	GM_M15_B2_F11_MF	
	16704	GM_M15_B2_F11		GM_M15_B2_F11_MR
	16705	GM_M15_B2_F12	GM_M15_B2_F12_MF	
	16706	GM_M15_B2_F12		GM_M15_B2_F12_MR
45	16707	GM_M15_B2_G01	GM_M15_B2_G01_MF	
	16708	GM_M15_B2_G01		GM_M15_B2_G01_MR
	16709	GM_M15_B2_G02	GM_M15_B2_G02_MF	
	16710	GM_M15_B2_G02		GM_M15_B2_G02_MR
	16711	GM_M15_B2_G03	GM_M15_B2_G03_MF	
50	16712	GM_M15_B2_G03		GM_M15_B2_G03_MR
	16713	GM_M15_B2_G04	GM_M15_B2_G04_MF	
	16714	GM_M15_B2_G04		GM_M15_B2_G04_MR
	16715	GM_M15_B2_G05	GM_M15_B2_G05_MF	
	16716	GM_M15_B2_G05		GM_M15_B2_G05_MR
55	16717	GM_M15_B2_G06	GM_M15_B2_G06_MF	

	16718	GM_M15_B2_G06		GM_M15_B2_G06_MR
	16719	GM_M15_B2_G07	GM_M15_B2_G07_MF	
	16720	GM_M15_B2_G07		GM_M15_B2_G07_MR
	16721	GM_M15_B2_G08	GM_M15_B2_G08_MF	
5	16722	GM_M15_B2_G08		GM_M15_B2_G08_MR
	16723	GM_M15_B2_G09	GM_M15_B2_G09_MF	
	16724	GM_M15_B2_G09		GM_M15_B2_G09_MR
	16725	GM_M15_B2_G10	GM_M15_B2_G10_MF	
	16726	GM_M15_B2_G10		GM_M15_B2_G10_MR
10	16727	GM_M15_B2_G11	GM_M15_B2_G11_MF	
	16728	GM_M15_B2_G11		GM_M15_B2_G11_MR
	16729	GM_M15_B2_G12	GM_M15_B2_G12_MF	
	16730	GM_M15_B2_G12		GM_M15_B2_G12_MR
	16731	GM_M15_B2_H01	GM_M15_B2_H01_MF	
15	16732	GM_M15_B2_H01		GM_M15_B2_H01_MR
	16733	GM_M15_B2_H02	GM_M15_B2_H02_MF	
	16734	GM_M15_B2_H02		GM_M15_B2_H02_MR
	16735	GM_M15_B2_H03	GM_M15_B2_H03_MF	
	16736	GM_M15_B2_H03		GM_M15_B2_H03_MR
20	16737	GM_M15_B2_H04	GM_M15_B2_H04_MF	
	16738	GM_M15_B2_H04		GM_M15_B2_H04_MR
	16739	GM_M15_B2_H05	GM_M15_B2_H05_MF	
	16740	GM_M15_B2_H05		GM_M15_B2_H05_MR
	16741	GM_M15_B2_H06	GM_M15_B2_H06_MF	
25	16742	GM_M15_B2_H06		GM_M15_B2_H06_MR
	16743	GM_M15_B2_H07	GM_M15_B2_H07_MF	
	16744	GM_M15_B2_H07		GM_M15_B2_H07_MR
	16745	GM_M15_B2_H08	GM_M15_B2_H08_MF	
	16746	GM_M15_B2_H08		GM_M15_B2_H08_MR
30	16747	GM_M15_B2_H09	GM_M15_B2_H09_MF	
	16748	GM_M15_B2_H09		GM_M15_B2_H09_MR
	16749	GM_M15_B2_H10	GM_M15_B2_H10_MF	
	16750	GM_M15_B2_H10		GM_M15_B2_H10_MR
	16751	GM_M15_B2_H11	GM_M15_B2_H11_MF	
35	16752	GM_M15_B2_H11		GM_M15_B2_H11_MR
	16753	GM_M15_B2_H12	GM_M15_B2_H12_MF	
	16754	GM_M15_B2_H12		GM_M15_B2_H12_MR
	16755	GM_M16_A1_A01	GM_M16_A1_A01_MF	
	16756	GM_M16_A1_A01		GM_M16_A1_A01_MR
40	16757	GM_M16_A1_A02	GM_M16_A1_A02_MF	
	16758	GM_M16_A1_A02		GM_M16_A1_A02_MR
	16759	GM_M16_A1_A03	GM_M16_A1_A03_MF	
	16760	GM_M16_A1_A03		GM_M16_A1_A03_MR
	16761	GM_M16_A1_A04	GM_M16_A1_A04_MF	
45	16762	GM_M16_A1_A04		GM_M16_A1_A04_MR
	16763	GM_M16_A1_A05	GM_M16_A1_A05_MF	
	16764	GM_M16_A1_A05		GM_M16_A1_A05_MR
	16765	GM_M16_A1_A06	GM_M16_A1_A06_MF	
	16766	GM_M16_A1_A06		GM_M16_A1_A06_MR
50	16767	GM_M16_A1_A07	GM_M16_A1_A07_MF	
	16768	GM_M16_A1_A07		GM_M16_A1_A07_MR
	16769	GM_M16_A1_A08	GM_M16_A1_A08_MF	
	16770	GM_M16_A1_A08		GM_M16_A1_A08_MR
	16771	GM_M16_A1_A09	GM_M16_A1_A09_MF	
55	16772	GM_M16_A1_A09		GM_M16_A1_A09_MR

	16773	GM_M16_A1_A10	GM_M16_A1_A10_MF	
	16774	GM_M16_A1_A10		GM_M16_A1_A10_MR
	16775	GM_M16_A1_A11	GM_M16_A1_A11_MF	
	16776	GM_M16_A1_A11		GM_M16_A1_A11_MR
5	16777	GM_M16_A1_A12	GM_M16_A1_A12_MF	
	16778	GM_M16_A1_A12		GM_M16_A1_A12_MR
	16779	GM_M16_A1_B01	GM_M16_A1_B01_MF	
	16780	GM_M16_A1_B01		GM_M16_A1_B01_MR
	16781	GM_M16_A1_B02	GM_M16_A1_B02_MF	
10	16782	GM_M16_A1_B02		GM_M16_A1_B02_MR
	16783	GM_M16_A1_B03	GM_M16_A1_B03_MF	
	16784	GM_M16_A1_B03		GM_M16_A1_B03_MR
	16785	GM_M16_A1_B04	GM_M16_A1_B04_MF	
	16786	GM_M16_A1_B04		GM_M16_A1_B04_MR
15	16787	GM_M16_A1_B05	GM_M16_A1_B05_MF	
	16788	GM_M16_A1_B05		GM_M16_A1_B05_MR
	16789	GM_M16_A1_B06	GM_M16_A1_B06_MF	
	16790	GM_M16_A1_B07	GM_M16_A1_B07_MF	
	16791	GM_M16_A1_B07		GM_M16_A1_B07_MR
20	16792	GM_M16_A1_B08	GM_M16_A1_B08_MF	
	16793	GM_M16_A1_B08		GM_M16_A1_B08_MR
	16794	GM_M16_A1_B09	GM_M16_A1_B09_MF	
	16795	GM_M16_A1_B09		GM_M16_A1_B09_MR
	16796	GM_M16_A1_B10	GM_M16_A1_B10_MF	
25	16797	GM_M16_A1_B10		GM_M16_A1_B10_MR
	16798	GM_M16_A1_B11	GM_M16_A1_B11_MF	
	16799	GM_M16_A1_B11		GM_M16_A1_B11_MR
	16800	GM_M16_A1_B12	GM_M16_A1_B12_MF	
	16801	GM_M16_A1_B12		GM_M16_A1_B12_MR
30	16802	GM_M16_A1_C01	GM_M16_A1_C01_MF	
	16803	GM_M16_A1_C01		GM_M16_A1_C01_MR
	16804	GM_M16_A1_C02	GM_M16_A1_C02_MF	
	16805	GM_M16_A1_C02		GM_M16_A1_C02_MR
	16806	GM_M16_A1_C03	GM_M16_A1_C03_MF	
35	16807	GM_M16_A1_C03		GM_M16_A1_C03_MR
	16808	GM_M16_A1_C04	GM_M16_A1_C04_MF	
	16809	GM_M16_A1_C04		GM_M16_A1_C04_MR
	16810	GM_M16_A1_C05	GM_M16_A1_C05_MF	
	16811	GM_M16_A1_C05		GM_M16_A1_C05_MR
40	16812	GM_M16_A1_C06	GM_M16_A1_C06_MF	
	16813	GM_M16_A1_C06		GM_M16_A1_C06_MR
	16814	GM_M16_A1_C07	GM_M16_A1_C07_MF	
	16815	GM_M16_A1_C07		GM_M16_A1_C07_MR
	16816	GM_M16_A1_C08	GM_M16_A1_C08_MF	
45	16817	GM_M16_A1_C08		GM_M16_A1_C08_MR
	16818	GM_M16_A1_C09	GM_M16_A1_C09_MF	
	16819	GM_M16_A1_C09		GM_M16_A1_C09_MR
	16820	GM_M16_A1_C10	GM_M16_A1_C10_MF	
	16821	GM_M16_A1_C10		GM_M16_A1_C10_MR
50	16822	GM_M16_A1_C11	GM_M16_A1_C11_MF	
	16823	GM_M16_A1_C11		GM_M16_A1_C11_MR
	16824	GM_M16_A1_C12	GM_M16_A1_C12_MF	
	16825	GM_M16_A1_C12		GM_M16_A1_C12_MR
	16826	GM_M16_A1_D01	GM_M16_A1_D01_MF	
55	16827	GM_M16_A1_D01		GM_M16_A1_D01_MR

	16828	GM_M16_A1_D02	GM_M16_A1_D02_MF	
	16829	GM_M16_A1_D02		GM_M16_A1_D02_MR
	16830	GM_M16_A1_D03	GM_M16_A1_D03_MF	
	16831	GM_M16_A1_D03		GM_M16_A1_D03_MR
5	16832	GM_M16_A1_D04	GM_M16_A1_D04_MF	
	16833	GM_M16_A1_D04		GM_M16_A1_D04_MR
	16834	GM_M16_A1_D05	GM_M16_A1_D05_MF	
	16835	GM_M16_A1_D06	GM_M16_A1_D06_MF	
	16836	GM_M16_A1_D06		GM_M16_A1_D06_MR
10	16837	GM_M16_A1_D07	GM_M16_A1_D07_MF	
	16838	GM_M16_A1_D07		GM_M16_A1_D07_MR
	16839	GM_M16_A1_D08	GM_M16_A1_D08_MF	
	16840	GM_M16_A1_D08		GM_M16_A1_D08_MR
	16841	GM_M16_A1_D09	GM_M16_A1_D09_MF	
15	16842	GM_M16_A1_D09		GM_M16_A1_D09_MR
	16843	GM_M16_A1_D10	GM_M16_A1_D10_MF	
	16844	GM_M16_A1_D10		GM_M16_A1_D10_MR
	16845	GM_M16_A1_D11	GM_M16_A1_D11_MF	
	16846	GM_M16_A1_D11		GM_M16_A1_D11_MR
20	16847	GM_M16_A1_D12	GM_M16_A1_D12_MF	
	16848	GM_M16_A1_D12		GM_M16_A1_D12_MR
	16849	GM_M16_A1_E01	GM_M16_A1_E01_MF	
	16850	GM_M16_A1_E01		GM_M16_A1_E01_MR
	16851	GM_M16_A1_E02	GM_M16_A1_E02_MF	
25	16852	GM_M16_A1_E02		GM_M16_A1_E02_MR
	16853	GM_M16_A1_E03	GM_M16_A1_E03_MF	
	16854	GM_M16_A1_E03		GM_M16_A1_E03_MR
	16855	GM_M16_A1_E04	GM_M16_A1_E04_MF	
	16856	GM_M16_A1_E04		GM_M16_A1_E04_MR
30	16857	GM_M16_A1_E05	GM_M16_A1_E05_MF	
	16858	GM_M16_A1_E05		GM_M16_A1_E05_MR
	16859	GM_M16_A1_E06	GM_M16_A1_E06_MF	
	16860	GM_M16_A1_E06		GM_M16_A1_E06_MR
	16861	GM_M16_A1_E07	GM_M16_A1_E07_MF	
35	16862	GM_M16_A1_E07		GM_M16_A1_E07_MR
	16863	GM_M16_A1_E08	GM_M16_A1_E08_MF	
	16864	GM_M16_A1_E08		GM_M16_A1_E08_MR
	16865	GM_M16_A1_E09	GM_M16_A1_E09_MF	
	16866	GM_M16_A1_E09		GM_M16_A1_E09_MR
40	16867	GM_M16_A1_E10	GM_M16_A1_E10_MF	
	16868	GM_M16_A1_E10		GM_M16_A1_E10_MR
	16869	GM_M16_A1_E11	GM_M16_A1_E11_MF	
	16870	GM_M16_A1_E11		GM_M16_A1_E11_MR
	16871	GM_M16_A1_E12	GM_M16_A1_E12_MF	
45	16872	GM_M16_A1_E12		GM_M16_A1_E12_MR
	16873	GM_M16_A1_F01	GM_M16_A1_F01_MF	
	16874	GM_M16_A1_F01		GM_M16_A1_F01_MR
	16875	GM_M16_A1_F02	GM_M16_A1_F02_MF	
	16876	GM_M16_A1_F02		GM_M16_A1_F02_MR
50	16877	GM_M16_A1_F03	GM_M16_A1_F03_MF	
	16878	GM_M16_A1_F03		GM_M16_A1_F03_MR
	16879	GM_M16_A1_F04	GM_M16_A1_F04_MF	
	16880	GM_M16_A1_F04		GM_M16_A1_F04_MR
	16881	GM_M16_A1_F05	GM_M16_A1_F05_MF	
55	16882	GM_M16_A1_F05		GM_M16_A1_F05_MR

	16883	GM_M16_A1_F06	GM_M16_A1_F06_MF	
	16884	GM_M16_A1_F06		GM_M16_A1_F06_MR
	16885	GM_M16_A1_F07	GM_M16_A1_F07_MF	
	16886	GM_M16_A1_F07		GM_M16_A1_F07_MR
5	16887	GM_M16_A1_F08	GM_M16_A1_F08_MF	
	16888	GM_M16_A1_F08		GM_M16_A1_F08_MR
	16889	GM_M16_A1_F09	GM_M16_A1_F09_MF	
	16890	GM_M16_A1_F09		GM_M16_A1_F09_MR
	16891	GM_M16_A1_F10	GM_M16_A1_F10_MF	
10	16892	GM_M16_A1_F10		GM_M16_A1_F10_MR
	16893	GM_M16_A1_F11	GM_M16_A1_F11_MF	
	16894	GM_M16_A1_F11		GM_M16_A1_F11_MR
	16895	GM_M16_A1_F12	GM_M16_A1_F12_MF	
	16896	GM_M16_A1_F12		GM_M16_A1_F12_MR
15	16897	GM_M16_A1_G01	GM_M16_A1_G01_MF	
	16898	GM_M16_A1_G01		GM_M16_A1_G01_MR
	16899	GM_M16_A1_G02	GM_M16_A1_G02_MF	
	16900	GM_M16_A1_G02		GM_M16_A1_G02_MR
	16901	GM_M16_A1_G03	GM_M16_A1_G03_MF	
20	16902	GM_M16_A1_G03		GM_M16_A1_G03_MR
	16903	GM_M16_A1_G04	GM_M16_A1_G04_MF	
	16904	GM_M16_A1_G04		GM_M16_A1_G04_MR
	16905	GM_M16_A1_G05	GM_M16_A1_G05_MF	
	16906	GM_M16_A1_G05		GM_M16_A1_G05_MR
25	16907	GM_M16_A1_G06	GM_M16_A1_G06_MF	
	16908	GM_M16_A1_G06		GM_M16_A1_G06_MR
	16909	GM_M16_A1_G09	GM_M16_A1_G09_MF	
	16910	GM_M16_A1_G09		GM_M16_A1_G09_MR
	16911	GM_M16_A1_G10	GM_M16_A1_G10_MF	
30	16912	GM_M16_A1_G10		GM_M16_A1_G10_MR
	16913	GM_M16_A1_G11	GM_M16_A1_G11_MF	
	16914	GM_M16_A1_G11		GM_M16_A1_G11_MR
	16915	GM_M16_A1_G12	GM_M16_A1_G12_MF	
	16916	GM_M16_A1_G12		GM_M16_A1_G12_MR
35	16917	GM_M16_A1_H01	GM_M16_A1_H01_MF	
	16918	GM_M16_A1_H01		GM_M16_A1_H01_MR
	16919	GM_M16_A1_H02	GM_M16_A1_H02_MF	
	16920	GM_M16_A1_H02		GM_M16_A1_H02_MR
	16921	GM_M16_A1_H03	GM_M16_A1_H03_MF	
40	16922	GM_M16_A1_H03		GM_M16_A1_H03_MR
	16923	GM_M16_A1_H04	GM_M16_A1_H04_MF	
	16924	GM_M16_A1_H04		GM_M16_A1_H04_MR
	16925	GM_M16_A1_H05	GM_M16_A1_H05_MF	
	16926	GM_M16_A1_H05		GM_M16_A1_H05_MR
45	16927	GM_M16_A1_H06	GM_M16_A1_H06_MF	
	16928	GM_M16_A1_H06		GM_M16_A1_H06_MR
	16929	GM_M16_A1_H07	GM_M16_A1_H07_MF	
	16930	GM_M16_A1_H07		GM_M16_A1_H07_MR
	16931	GM_M16_A1_H08	GM_M16_A1_H08_MF	
50	16932	GM_M16_A1_H08		GM_M16_A1_H08_MR
	16933	GM_M16_A1_H09	GM_M16_A1_H09_MF	
	16934	GM_M16_A1_H09		GM_M16_A1_H09_MR
	16935	GM_M16_A1_H10	GM_M16_A1_H10_MF	
	16936	GM_M16_A1_H10		GM_M16_A1_H10_MR
55	16937	GM_M16_A1_H11	GM_M16_A1_H11_MF	

	16938	GM_M16_A1_H11		GM_M16_A1_H11_MR
	16939	GM_M16_A1_H12	GM_M16_A1_H12_MF	
	16940	GM_M16_A1_H12		GM_M16_A1_H12_MR
	16941	GM_M16_A2_A01	GM_M16_A2_A01_MF	
5	16942	GM_M16_A2_A01		GM_M16_A2_A01_MR
	16943	GM_M16_A2_A02	GM_M16_A2_A02_MF	
	16944	GM_M16_A2_A02		GM_M16_A2_A02_MR
	16945	GM_M16_A2_A03	GM_M16_A2_A03_MF	
	16946	GM_M16_A2_A03		GM_M16_A2_A03_MR
10	16947	GM_M16_A2_A04	GM_M16_A2_A04_MF	
	16948	GM_M16_A2_A04		GM_M16_A2_A04_MR
	16949	GM_M16_A2_A05	GM_M16_A2_A05_MF	
	16950	GM_M16_A2_A05		GM_M16_A2_A05_MR
	16951	GM_M16_A2_A06	GM_M16_A2_A06_MF	
15	16952	GM_M16_A2_A06		GM_M16_A2_A06_MR
	16953	GM_M16_A2_A07	GM_M16_A2_A07_MF	
	16954	GM_M16_A2_A07		GM_M16_A2_A07_MR
	16955	GM_M16_A2_A08	GM_M16_A2_A08_MF	
	16956	GM_M16_A2_A08		GM_M16_A2_A08_MR
20	16957	GM_M16_A2_A09	GM_M16_A2_A09_MF	
	16958	GM_M16_A2_A09		GM_M16_A2_A09_MR
	16959	GM_M16_A2_A10	GM_M16_A2_A10_MF	
	16960	GM_M16_A2_A10		GM_M16_A2_A10_MR
	16961	GM_M16_A2_A11	GM_M16_A2_A11_MF	
25	16962	GM_M16_A2_A11		GM_M16_A2_A11_MR
	16963	GM_M16_A2_A12	GM_M16_A2_A12_MF	
	16964	GM_M16_A2_A12		GM_M16_A2_A12_MR
	16965	GM_M16_A2_B01	GM_M16_A2_B01_MF	
	16966	GM_M16_A2_B01		GM_M16_A2_B01_MR
30	16967	GM_M16_A2_B02	GM_M16_A2_B02_MF	
	16968	GM_M16_A2_B02		GM_M16_A2_B02_MR
	16969	GM_M16_A2_B03	GM_M16_A2_B03_MF	
	16970	GM_M16_A2_B03		GM_M16_A2_B03_MR
	16971	GM_M16_A2_B04	GM_M16_A2_B04_MF	
35	16972	GM_M16_A2_B04		GM_M16_A2_B04_MR
	16973	GM_M16_A2_B05	GM_M16_A2_B05_MF	
	16974	GM_M16_A2_B05		GM_M16_A2_B05_MR
	16975	GM_M16_A2_B06	GM_M16_A2_B06_MF	
	16976	GM_M16_A2_B06		GM_M16_A2_B06_MR
40	16977	GM_M16_A2_B07	GM_M16_A2_B07_MF	
	16978	GM_M16_A2_B07		GM_M16_A2_B07_MR
	16979	GM_M16_A2_B08	GM_M16_A2_B08_MF	
	16980	GM_M16_A2_B08		GM_M16_A2_B08_MR
	16981	GM_M16_A2_B09	GM_M16_A2_B09_MF	
45	16982	GM_M16_A2_B09		GM_M16_A2_B09_MR
	16983	GM_M16_A2_B10	GM_M16_A2_B10_MF	
	16984	GM_M16_A2_B10		GM_M16_A2_B10_MR
	16985	GM_M16_A2_B11	GM_M16_A2_B11_MF	
	16986	GM_M16_A2_B11		GM_M16_A2_B11_MR
50	16987	GM_M16_A2_B12	GM_M16_A2_B12_MF	
	16988	GM_M16_A2_B12		GM_M16_A2_B12_MR
	16989	GM_M16_A2_C01	GM_M16_A2_C01_MF	
	16990	GM_M16_A2_C01		GM_M16_A2_C01_MR
	16991	GM_M16_A2_C02	GM_M16_A2_C02_MF	
55	16992	GM_M16_A2_C02		GM_M16_A2_C02_MR

	16993	GM_M16_A2_C03	GM_M16_A2_C03_MF	
	16994	GM_M16_A2_C03		GM_M16_A2_C03_MR
	16995	GM_M16_A2_C04	GM_M16_A2_C04_MF	
	16996	GM_M16_A2_C04		GM_M16_A2_C04_MR
5	16997	GM_M16_A2_C05	GM_M16_A2_C05_MF	
	16998	GM_M16_A2_C05		GM_M16_A2_C05_MR
	16999	GM_M16_A2_C06	GM_M16_A2_C06_MF	
	17000	GM_M16_A2_C06		GM_M16_A2_C06_MR
	17001	GM_M16_A2_C07	GM_M16_A2_C07_MF	
10	17002	GM_M16_A2_C07		GM_M16_A2_C07_MR
	17003	GM_M16_A2_C08	GM_M16_A2_C08_MF	
	17004	GM_M16_A2_C08		GM_M16_A2_C08_MR
	17005	GM_M16_A2_C09	GM_M16_A2_C09_MF	
	17006	GM_M16_A2_C09		GM_M16_A2_C09_MR
15	17007	GM_M16_A2_C10	GM_M16_A2_C10_MF	
	17008	GM_M16_A2_C10		GM_M16_A2_C10_MR
	17009	GM_M16_A2_C11	GM_M16_A2_C11_MF	
	17010	GM_M16_A2_C11		GM_M16_A2_C11_MR
	17011	GM_M16_A2_C12	GM_M16_A2_C12_MF	
20	17012	GM_M16_A2_C12		GM_M16_A2_C12_MR
	17013	GM_M16_A2_D01	GM_M16_A2_D01_MF	
	17014	GM_M16_A2_D01		GM_M16_A2_D01_MR
	17015	GM_M16_A2_D02	GM_M16_A2_D02_MF	
	17016	GM_M16_A2_D02		GM_M16_A2_D02_MR
25	17017	GM_M16_A2_D03	GM_M16_A2_D03_MF	
	17018	GM_M16_A2_D03		GM_M16_A2_D03_MR
	17019	GM_M16_A2_D04	GM_M16_A2_D04_MF	
	17020	GM_M16_A2_D04		GM_M16_A2_D04_MR
	17021	GM_M16_A2_D05	GM_M16_A2_D05_MF	
30	17022	GM_M16_A2_D05		GM_M16_A2_D05_MR
	17023	GM_M16_A2_D06	GM_M16_A2_D06_MF	
	17024	GM_M16_A2_D06		GM_M16_A2_D06_MR
	17025	GM_M16_A2_D07	GM_M16_A2_D07_MF	
	17026	GM_M16_A2_D07		GM_M16_A2_D07_MR
35	17027	GM_M16_A2_D08	GM_M16_A2_D08_MF	
	17028	GM_M16_A2_D08		GM_M16_A2_D08_MR
	17029	GM_M16_A2_D09	GM_M16_A2_D09_MF	
	17030	GM_M16_A2_D09		GM_M16_A2_D09_MR
	17031	GM_M16_A2_D10	GM_M16_A2_D10_MF	
40	17032	GM_M16_A2_D10		GM_M16_A2_D10_MR
	17033	GM_M16_A2_D11	GM_M16_A2_D11_MF	
	17034	GM_M16_A2_D11		GM_M16_A2_D11_MR
	17035	GM_M16_A2_D12	GM_M16_A2_D12_MF	
	17036	GM_M16_A2_D12		GM_M16_A2_D12_MR
45	17037	GM_M16_A2_E01	GM_M16_A2_E01_MF	
	17038	GM_M16_A2_E01		GM_M16_A2_E01_MR
	17039	GM_M16_A2_E02	GM_M16_A2_E02_MF	
	17040	GM_M16_A2_E02		GM_M16_A2_E02_MR
	17041	GM_M16_A2_E03	GM_M16_A2_E03_MF	
50	17042	GM_M16_A2_E03		GM_M16_A2_E03_MR
	17043	GM_M16_A2_E04	GM_M16_A2_E04_MF	
	17044	GM_M16_A2_E04		GM_M16_A2_E04_MR
	17045	GM_M16_A2_E05	GM_M16_A2_E05_MF	
	17046	GM_M16_A2_E05		GM_M16_A2_E05_MR
55	17047	GM_M16_A2_E06	GM_M16_A2_E06_MF	

	17048	GM_M16_A2_E06		GM_M16_A2_E06_MR
	17049	GM_M16_A2_E07	GM_M16_A2_E07_MF	
	17050	GM_M16_A2_E07		GM_M16_A2_E07_MR
	17051	GM_M16_A2_E08	GM_M16_A2_E08_MF	
5	17052	GM_M16_A2_E08		GM_M16_A2_E08_MR
	17053	GM_M16_A2_E09	GM_M16_A2_E09_MF	
	17054	GM_M16_A2_E09		GM_M16_A2_E09_MR
	17055	GM_M16_A2_E10		GM_M16_A2_E10_MR
	17056	GM_M16_A2_E11	GM_M16_A2_E11_MF	
10	17057	GM_M16_A2_E11		GM_M16_A2_E11_MR
	17058	GM_M16_A2_E12	GM_M16_A2_E12_MF	
	17059	GM_M16_A2_E12		GM_M16_A2_E12_MR
	17060	GM_M16_A2_F01	GM_M16_A2_F01_MF	
	17061	GM_M16_A2_F01		GM_M16_A2_F01_MR
15	17062	GM_M16_A2_F02	GM_M16_A2_F02_MF	
	17063	GM_M16_A2_F02		GM_M16_A2_F02_MR
	17064	GM_M16_A2_F03	GM_M16_A2_F03_MF	
	17065	GM_M16_A2_F03		GM_M16_A2_F03_MR
	17066	GM_M16_A2_F04	GM_M16_A2_F04_MF	
20	17067	GM_M16_A2_F04		GM_M16_A2_F04_MR
	17068	GM_M16_A2_F05	GM_M16_A2_F05_MF	
	17069	GM_M16_A2_F05		GM_M16_A2_F05_MR
	17070	GM_M16_A2_F06	GM_M16_A2_F06_MF	
	17071	GM_M16_A2_F06		GM_M16_A2_F06_MR
25	17072	GM_M16_A2_F07	GM_M16_A2_F07_MF	
	17073	GM_M16_A2_F07		GM_M16_A2_F07_MR
	17074	GM_M16_A2_F08	GM_M16_A2_F08_MF	
	17075	GM_M16_A2_F08		GM_M16_A2_F08_MR
	17076	GM_M16_A2_F09	GM_M16_A2_F09_MF	
30	17077	GM_M16_A2_F09		GM_M16_A2_F09_MR
	17078	GM_M16_A2_F10	GM_M16_A2_F10_MF	
	17079	GM_M16_A2_F10		GM_M16_A2_F10_MR
	17080	GM_M16_A2_F11	GM_M16_A2_F11_MF	
	17081	GM_M16_A2_F11		GM_M16_A2_F11_MR
35	17082	GM_M16_A2_F12	GM_M16_A2_F12_MF	
	17083	GM_M16_A2_F12		GM_M16_A2_F12_MR
	17084	GM_M16_A2_G01	GM_M16_A2_G01_MF	
	17085	GM_M16_A2_G01		GM_M16_A2_G01_MR
	17086	GM_M16_A2_G02	GM_M16_A2_G02_MF	
40	17087	GM_M16_A2_G02		GM_M16_A2_G02_MR
	17088	GM_M16_A2_G03	GM_M16_A2_G03_MF	
	17089	GM_M16_A2_G03		GM_M16_A2_G03_MR
	17090	GM_M16_A2_G04	GM_M16_A2_G04_MF	
	17091	GM_M16_A2_G04		GM_M16_A2_G04_MR
45	17092	GM_M16_A2_G05	GM_M16_A2_G05_MF	
	17093	GM_M16_A2_G05		GM_M16_A2_G05_MR
	17094	GM_M16_A2_G06	GM_M16_A2_G06_MF	
	17095	GM_M16_A2_G06		GM_M16_A2_G06_MR
	17096	GM_M16_A2_G07	GM_M16_A2_G07_MF	
50	17097	GM_M16_A2_G07		GM_M16_A2_G07_MR
	17098	GM_M16_A2_G08	GM_M16_A2_G08_MF	
	17099	GM_M16_A2_G08		GM_M16_A2_G08_MR
	17100	GM_M16_A2_G09	GM_M16_A2_G09_MF	
	17101	GM_M16_A2_G10	GM_M16_A2_G10_MF	
55	17102	GM_M16_A2_G10		GM_M16_A2_G10_MR

	17103	GM_M16_A2_G11	GM_M16_A2_G11_MF	
	17104	GM_M16_A2_G11		GM_M16_A2_G11_MR
	17105	GM_M16_A2_G12	GM_M16_A2_G12_MF	
	17106	GM_M16_A2_G12		GM_M16_A2_G12_MR
5	17107	GM_M16_A2_H01	GM_M16_A2_H01_MF	
	17108	GM_M16_A2_H01		GM_M16_A2_H01_MR
	17109	GM_M16_A2_H02	GM_M16_A2_H02_MF	
	17110	GM_M16_A2_H02		GM_M16_A2_H02_MR
	17111	GM_M16_A2_H03	GM_M16_A2_H03_MF	
10	17112	GM_M16_A2_H03		GM_M16_A2_H03_MR
	17113	GM_M16_A2_H04	GM_M16_A2_H04_MF	
	17114	GM_M16_A2_H04		GM_M16_A2_H04_MR
	17115	GM_M16_A2_H05	GM_M16_A2_H05_MF	
	17116	GM_M16_A2_H05		GM_M16_A2_H05_MR
15	17117	GM_M16_A2_H06	GM_M16_A2_H06_MF	
	17118	GM_M16_A2_H06		GM_M16_A2_H06_MR
	17119	GM_M16_A2_H07	GM_M16_A2_H07_MF	
	17120	GM_M16_A2_H07		GM_M16_A2_H07_MR
	17121	GM_M16_A2_H08	GM_M16_A2_H08_MF	
20	17122	GM_M16_A2_H08		GM_M16_A2_H08_MR
	17123	GM_M16_A2_H09	GM_M16_A2_H09_MF	
	17124	GM_M16_A2_H09		GM_M16_A2_H09_MR
	17125	GM_M16_A2_H10	GM_M16_A2_H10_MF	
	17126	GM_M16_A2_H10		GM_M16_A2_H10_MR
25	17127	GM_M16_A2_H11	GM_M16_A2_H11_MF	
	17128	GM_M16_A2_H11		GM_M16_A2_H11_MR
	17129	GM_M16_A2_H12	GM_M16_A2_H12_MF	
	17130	GM_M16_A2_H12		GM_M16_A2_H12_MR
	17131	GM_M16_B1_A01		GM_M16_B1_A01_MR
30	17132	GM_M16_B1_A02		GM_M16_B1_A02_MR
	17133	GM_M16_B1_A03		GM_M16_B1_A03_MR
	17134	GM_M16_B1_A04		GM_M16_B1_A04_MR
	17135	GM_M16_B1_A05		GM_M16_B1_A05_MR
	17136	GM_M16_B1_A06		GM_M16_B1_A06_MR
35	17137	GM_M16_B1_A07		GM_M16_B1_A07_MR
	17138	GM_M16_B1_A08		GM_M16_B1_A08_MR
	17139	GM_M16_B1_A09		GM_M16_B1_A09_MR
	17140	GM_M16_B1_A10		GM_M16_B1_A10_MR
	17141	GM_M16_B1_A11		GM_M16_B1_A11_MR
40	17142	GM_M16_B1_A12		GM_M16_B1_A12_MR
	17143	GM_M16_B1_B01		GM_M16_B1_B01_MR
	17144	GM_M16_B1_B02		GM_M16_B1_B02_MR
	17145	GM_M16_B1_B04		GM_M16_B1_B04_MR
	17146	GM_M16_B1_B05		GM_M16_B1_B05_MR
45	17147	GM_M16_B1_B06		GM_M16_B1_B06_MR
	17148	GM_M16_B1_B07		GM_M16_B1_B07_MR
	17149	GM_M16_B1_B08		GM_M16_B1_B08_MR
	17150	GM_M16_B1_B09		GM_M16_B1_B09_MR
	17151	GM_M16_B1_B10		GM_M16_B1_B10_MR
50	17152	GM_M16_B1_B11		GM_M16_B1_B11_MR
	17153	GM_M16_B1_B12		GM_M16_B1_B12_MR
	17154	GM_M16_B1_C01		GM_M16_B1_C01_MR
	17155	GM_M16_B1_C02		GM_M16_B1_C02_MR
	17156	GM_M16_B1_C03		GM_M16_B1_C03_MR
55	17157	GM_M16_B1_C04		GM_M16_B1_C04_MR

	17158	GM_M16_B1_C05	GM_M16_B1_C05_MR
	17159	GM_M16_B1_C06	GM_M16_B1_C06_MR
	17160	GM_M16_B1_C07	GM_M16_B1_C07_MR
	17161	GM_M16_B1_C08	GM_M16_B1_C08_MR
5	17162	GM_M16_B1_C09	GM_M16_B1_C09_MR
	17163	GM_M16_B1_C10	GM_M16_B1_C10_MR
	17164	GM_M16_B1_C11	GM_M16_B1_C11_MR
	17165	GM_M16_B1_C12	GM_M16_B1_C12_MR
	17166	GM_M16_B1_D01	GM_M16_B1_D01_MR
10	17167	GM_M16_B1_D02	GM_M16_B1_D02_MR
	17168	GM_M16_B1_D03	GM_M16_B1_D03_MR
	17169	GM_M16_B1_D04	GM_M16_B1_D04_MR
	17170	GM_M16_B1_D05	GM_M16_B1_D05_MR
	17171	GM_M16_B1_D06	GM_M16_B1_D06_MR
15	17172	GM_M16_B1_D07	GM_M16_B1_D07_MR
	17173	GM_M16_B1_D08	GM_M16_B1_D08_MR
	17174	GM_M16_B1_D09	GM_M16_B1_D09_MR
	17175	GM_M16_B1_D10	GM_M16_B1_D10_MR
	17176	GM_M16_B1_D11	GM_M16_B1_D11_MR
20	17177	GM_M16_B1_D12	GM_M16_B1_D12_MR
	17178	GM_M16_B1_E01	GM_M16_B1_E01_MR
	17179	GM_M16_B1_E02	GM_M16_B1_E02_MR
	17180	GM_M16_B1_E03	GM_M16_B1_E03_MR
	17181	GM_M16_B1_E04	GM_M16_B1_E04_MR
25	17182	GM_M16_B1_E05	GM_M16_B1_E05_MR
	17183	GM_M16_B1_E06	GM_M16_B1_E06_MR
	17184	GM_M16_B1_E07	GM_M16_B1_E07_MR
	17185	GM_M16_B1_E08	GM_M16_B1_E08_MR
	17186	GM_M16_B1_E09	GM_M16_B1_E09_MR
30	17187	GM_M16_B1_E10	GM_M16_B1_E10_MR
	17188	GM_M16_B1_E11	GM_M16_B1_E11_MR
	17189	GM_M16_B1_E12	GM_M16_B1_E12_MR
	17190	GM_M16_B1_F01	GM_M16_B1_F01_MR
	17191	GM_M16_B1_F02	GM_M16_B1_F02_MR
35	17192	GM_M16_B1_F03	GM_M16_B1_F03_MR
	17193	GM_M16_B1_F04	GM_M16_B1_F04_MR
	17194	GM_M16_B1_F06	GM_M16_B1_F06_MR
	17195	GM_M16_B1_F07	GM_M16_B1_F07_MR
	17196	GM_M16_B1_F08	GM_M16_B1_F08_MR
40	17197	GM_M16_B1_F09	GM_M16_B1_F09_MR
	17198	GM_M16_B1_F11	GM_M16_B1_F11_MR
	17199	GM_M16_B1_F12	GM_M16_B1_F12_MR
	17200	GM_M16_B1_G01	GM_M16_B1_G01_MR
	17201	GM_M16_B1_G02	GM_M16_B1_G02_MR
45	17202	GM_M16_B1_G03	GM_M16_B1_G03_MR
	17203	GM_M16_B1_G05	GM_M16_B1_G05_MR
	17204	GM_M16_B1_G06	GM_M16_B1_G06_MR
	17205	GM_M16_B1_G07	GM_M16_B1_G07_MR
	17206	GM_M16_B1_G08	GM_M16_B1_G08_MR
50	17207	GM_M16_B1_G09	GM_M16_B1_G09_MR
	17208	GM_M16_B1_G10	GM_M16_B1_G10_MR
	17209	GM_M16_B1_G11	GM_M16_B1_G11_MR
	17210	GM_M16_B1_G12	GM_M16_B1_G12_MR
	17211	GM_M16_B1_H01	GM_M16_B1_H01_MR
55	17212	GM_M16_B1_H02	GM_M16_B1_H02_MR

	17213	GM_M16_B1_H03		GM_M16_B1_H03_MR
	17214	GM_M16_B1_H04		GM_M16_B1_H04_MR
	17215	GM_M16_B1_H05		GM_M16_B1_H05_MR
	17216	GM_M16_B1_H06		GM_M16_B1_H06_MR
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	17218	GM_M16_B1_H08		GM_M16_B1_H08_MR
	17219	GM_M16_B1_H09		GM_M16_B1_H09_MR
	17220	GM_M16_B1_H10		GM_M16_B1_H10_MR
	17221	GM_M16_B1_H11		GM_M16_B1_H11_MR
10	17222	GM_M16_B1_H12		GM_M16_B1_H12_MR
	17223	GM_M16_B2_A01	GM_M16_B2_A01_MF	
	17224	GM_M16_B2_A01		GM_M16_B2_A01_MR
	17225	GM_M16_B2_A02	GM_M16_B2_A02_MF	
	17226	GM_M16_B2_A02		GM_M16_B2_A02_MR
15	17227	GM_M16_B2_A03		GM_M16_B2_A03_MR
	17228	GM_M16_B2_A04	GM_M16_B2_A04_MF	
	17229	GM_M16_B2_A04		GM_M16_B2_A04_MR
	17230	GM_M16_B2_A05	GM_M16_B2_A05_MF	
	17231	GM_M16_B2_A05		GM_M16_B2_A05_MR
20	17232	GM_M16_B2_A06	GM_M16_B2_A06_MF	
	17233	GM_M16_B2_A06		GM_M16_B2_A06_MR
	17234	GM_M16_B2_A07	GM_M16_B2_A07_MF	
	17235	GM_M16_B2_A07		GM_M16_B2_A07_MR
	17236	GM_M16_B2_A08	GM_M16_B2_A08_MF	
25	17237	GM_M16_B2_A08		GM_M16_B2_A08_MR
	17238	GM_M16_B2_A09		GM_M16_B2_A09_MR
	17239	GM_M16_B2_A10		GM_M16_B2_A10_MR
	17240	GM_M16_B2_A11	GM_M16_B2_A11_MF	
	17241	GM_M16_B2_A11		GM_M16_B2_A11_MR
30	17242	GM_M16_B2_A12	GM_M16_B2_A12_MF	
	17243	GM_M16_B2_A12		GM_M16_B2_A12_MR
	17244	GM_M16_B2_B01	GM_M16_B2_B01_MF	
	17245	GM_M16_B2_B01		GM_M16_B2_B01_MR
	17246	GM_M16_B2_B02	GM_M16_B2_B02_MF	
35	17247	GM_M16_B2_B02		GM_M16_B2_B02_MR
	17248	GM_M16_B2_B03	GM_M16_B2_B03_MF	
	17249	GM_M16_B2_B03		GM_M16_B2_B03_MR
	17250	GM_M16_B2_B04	GM_M16_B2_B04_MF	
	17251	GM_M16_B2_B04		GM_M16_B2_B04_MR
40	17252	GM_M16_B2_B05		GM_M16_B2_B05_MR
	17253	GM_M16_B2_B06	GM_M16_B2_B06_MF	
	17254	GM_M16_B2_B06		GM_M16_B2_B06_MR
	17255	GM_M16_B2_B07	GM_M16_B2_B07_MF	
	17256	GM_M16_B2_B07		GM_M16_B2_B07_MR
45	17257	GM_M16_B2_B08	GM_M16_B2_B08_MF	
	17258	GM_M16_B2_B08		GM_M16_B2_B08_MR
	17259	GM_M16_B2_B09	GM_M16_B2_B09_MF	
	17260	GM_M16_B2_B09		GM_M16_B2_B09_MR
	17261	GM_M16_B2_B10	GM_M16_B2_B10_MF	
50	17262	GM_M16_B2_B10		GM_M16_B2_B10_MR
	17263	GM_M16_B2_B11	GM_M16_B2_B11_MF	
	17264	GM_M16_B2_B11		GM_M16_B2_B11_MR
	17265	GM_M16_B2_B12	GM_M16_B2_B12_MF	
	17266	GM_M16_B2_B12		GM_M16_B2_B12_MR
55	17267	GM_M16_B2_C01	GM_M16_B2_C01_MF	

	17268	GM_M16_B2_C01		GM_M16_B2_C01_MR
	17269	GM_M16_B2_C02	GM_M16_B2_C02_MF	
	17270	GM_M16_B2_C02		GM_M16_B2_C02_MR
	17271	GM_M16_B2_C03	GM_M16_B2_C03_MF	
5	17272	GM_M16_B2_C03		GM_M16_B2_C03_MR
	17273	GM_M16_B2_C05	GM_M16_B2_C05_MF	
	17274	GM_M16_B2_C05		GM_M16_B2_C05_MR
	17275	GM_M16_B2_C06	GM_M16_B2_C06_MF	
	17276	GM_M16_B2_C06		GM_M16_B2_C06_MR
10	17277	GM_M16_B2_C07	GM_M16_B2_C07_MF	
	17278	GM_M16_B2_C07		GM_M16_B2_C07_MR
	17279	GM_M16_B2_C09	GM_M16_B2_C09_MF	
	17280	GM_M16_B2_C09		GM_M16_B2_C09_MR
	17281	GM_M16_B2_C10	GM_M16_B2_C10_MF	
15	17282	GM_M16_B2_C10		GM_M16_B2_C10_MR
	17283	GM_M16_B2_C11	GM_M16_B2_C11_MF	
	17284	GM_M16_B2_C11		GM_M16_B2_C11_MR
	17285	GM_M16_B2_C12	GM_M16_B2_C12_MF	
	17286	GM_M16_B2_C12		GM_M16_B2_C12_MR
20	17287	GM_M16_B2_D01	GM_M16_B2_D01_MF	
	17288	GM_M16_B2_D01		GM_M16_B2_D01_MR
	17289	GM_M16_B2_D02	GM_M16_B2_D02_MF	
	17290	GM_M16_B2_D02		GM_M16_B2_D02_MR
	17291	GM_M16_B2_D03	GM_M16_B2_D03_MF	
25	17292	GM_M16_B2_D03		GM_M16_B2_D03_MR
	17293	GM_M16_B2_D04	GM_M16_B2_D04_MF	
	17294	GM_M16_B2_D04		GM_M16_B2_D04_MR
	17295	GM_M16_B2_D05	GM_M16_B2_D05_MF	
	17296	GM_M16_B2_D05		GM_M16_B2_D05_MR
30	17297	GM_M16_B2_D06	GM_M16_B2_D06_MF	
	17298	GM_M16_B2_D06		GM_M16_B2_D06_MR
	17299	GM_M16_B2_D07		GM_M16_B2_D07_MR
	17300	GM_M16_B2_D08	GM_M16_B2_D08_MF	
	17301	GM_M16_B2_D08		GM_M16_B2_D08_MR
35	17302	GM_M16_B2_D09	GM_M16_B2_D09_MF	
	17303	GM_M16_B2_D09		GM_M16_B2_D09_MR
	17304	GM_M16_B2_D10	GM_M16_B2_D10_MF	
	17305	GM_M16_B2_D10		GM_M16_B2_D10_MR
	17306	GM_M16_B2_D11		GM_M16_B2_D11_MR
40	17307	GM_M16_B2_D12	GM_M16_B2_D12_MF	
	17308	GM_M16_B2_D12		GM_M16_B2_D12_MR
	17309	GM_M16_B2_E01	GM_M16_B2_E01_MF	
	17310	GM_M16_B2_E01		GM_M16_B2_E01_MR
	17311	GM_M16_B2_E02		GM_M16_B2_E02_MR
45	17312	GM_M16_B2_E03	GM_M16_B2_E03_MF	
	17313	GM_M16_B2_E03		GM_M16_B2_E03_MR
	17314	GM_M16_B2_E04	GM_M16_B2_E04_MF	
	17315	GM_M16_B2_E04		GM_M16_B2_E04_MR
	17316	GM_M16_B2_E05	GM_M16_B2_E05_MF	
50	17317	GM_M16_B2_E05		GM_M16_B2_E05_MR
	17318	GM_M16_B2_E06		GM_M16_B2_E06_MR
	17319	GM_M16_B2_E07		GM_M16_B2_E07_MR
	17320	GM_M16_B2_E08		GM_M16_B2_E08_MR
	17321	GM_M16_B2_E09	GM_M16_B2_E09_MF	
55	17322	GM_M16_B2_E09		GM_M16_B2_E09_MR

	17323	GM_M16_B2_E10	GM_M16_B2_E10_MF	
	17324	GM_M16_B2_E10		GM_M16_B2_E10_MR
	17325	GM_M16_B2_E11		GM_M16_B2_E11_MR
	17326	GM_M16_B2_E12	GM_M16_B2_E12_MF	
5	17327	GM_M16_B2_E12		GM_M16_B2_E12_MR
	17328	GM_M16_B2_F01	GM_M16_B2_F01_MF	
	17329	GM_M16_B2_F01		GM_M16_B2_F01_MR
	17330	GM_M16_B2_F02	GM_M16_B2_F02_MF	
	17331	GM_M16_B2_F02		GM_M16_B2_F02_MR
10	17332	GM_M16_B2_F03	GM_M16_B2_F03_MF	
	17333	GM_M16_B2_F03		GM_M16_B2_F03_MR
	17334	GM_M16_B2_F04	GM_M16_B2_F04_MF	
	17335	GM_M16_B2_F04		GM_M16_B2_F04_MR
	17336	GM_M16_B2_F05	GM_M16_B2_F05_MF	
15	17337	GM_M16_B2_F05		GM_M16_B2_F05_MR
	17338	GM_M16_B2_F06		GM_M16_B2_F06_MR
	17339	GM_M16_B2_F07		GM_M16_B2_F07_MR
	17340	GM_M16_B2_F08	GM_M16_B2_F08_MF	
	17341	GM_M16_B2_F08		GM_M16_B2_F08_MR
20	17342	GM_M16_B2_F09	GM_M16_B2_F09_MF	
	17343	GM_M16_B2_F09		GM_M16_B2_F09_MR
	17344	GM_M16_B2_F10	GM_M16_B2_F10_MF	
	17345	GM_M16_B2_F10		GM_M16_B2_F10_MR
	17346	GM_M16_B2_F11	GM_M16_B2_F11_MF	
25	17347	GM_M16_B2_F11		GM_M16_B2_F11_MR
	17348	GM_M16_B2_F12	GM_M16_B2_F12_MF	
	17349	GM_M16_B2_F12		GM_M16_B2_F12_MR
	17350	GM_M16_B2_G01	GM_M16_B2_G01_MF	
	17351	GM_M16_B2_G01		GM_M16_B2_G01_MR
30	17352	GM_M16_B2_G02		GM_M16_B2_G02_MR
	17353	GM_M16_B2_G04	GM_M16_B2_G04_MF	
	17354	GM_M16_B2_G04		GM_M16_B2_G04_MR
	17355	GM_M16_B2_G05	GM_M16_B2_G05_MF	
	17356	GM_M16_B2_G05		GM_M16_B2_G05_MR
35	17357	GM_M16_B2_G06	GM_M16_B2_G06_MF	
	17358	GM_M16_B2_G06		GM_M16_B2_G06_MR
	17359	GM_M16_B2_G07	GM_M16_B2_G07_MF	
	17360	GM_M16_B2_G07		GM_M16_B2_G07_MR
	17361	GM_M16_B2_G08	GM_M16_B2_G08_MF	
40	17362	GM_M16_B2_G08		GM_M16_B2_G08_MR
	17363	GM_M16_B2_G09	GM_M16_B2_G09_MF	
	17364	GM_M16_B2_G09		GM_M16_B2_G09_MR
	17365	GM_M16_B2_G10	GM_M16_B2_G10_MF	
	17366	GM_M16_B2_G10		GM_M16_B2_G10_MR
45	17367	GM_M16_B2_G11	GM_M16_B2_G11_MF	
	17368	GM_M16_B2_G11		GM_M16_B2_G11_MR
	17369	GM_M16_B2_G12	GM_M16_B2_G12_MF	
	17370	GM_M16_B2_G12		GM_M16_B2_G12_MR
	17371	GM_M16_B2_H01	GM_M16_B2_H01_MF	
50	17372	GM_M16_B2_H01		GM_M16_B2_H01_MR
	17373	GM_M16_B2_H02	GM_M16_B2_H02_MF	
	17374	GM_M16_B2_H02		GM_M16_B2_H02_MR
	17375	GM_M16_B2_H03	GM_M16_B2_H03_MF	
	17376	GM_M16_B2_H03		GM_M16_B2_H03_MR
55	17377	GM_M16_B2_H04	GM_M16_B2_H04_MF	

	17378	GM_M16_B2_H04		GM_M16_B2_H04_MR
	17379	GM_M16_B2_H05	GM_M16_B2_H05_MF	
	17380	GM_M16_B2_H05		GM_M16_B2_H05_MR
	17381	GM_M16_B2_H06	GM_M16_B2_H06_MF	
5	17382	GM_M16_B2_H06		GM_M16_B2_H06_MR
	17383	GM_M16_B2_H07	GM_M16_B2_H07_MF	
	17384	GM_M16_B2_H07		GM_M16_B2_H07_MR
	17385	GM_M16_B2_H08	GM_M16_B2_H08_MF	
	17386	GM_M16_B2_H08		GM_M16_B2_H08_MR
10	17387	GM_M16_B2_H09	GM_M16_B2_H09_MF	
	17388	GM_M16_B2_H09		GM_M16_B2_H09_MR
	17389	GM_M16_B2_H10	GM_M16_B2_H10_MF	
	17390	GM_M16_B2_H10		GM_M16_B2_H10_MR
	17391	GM_M16_B2_H11	GM_M16_B2_H11_MF	
15	17392	GM_M16_B2_H11		GM_M16_B2_H11_MR
	17393	GM_M16_B2_H12	GM_M16_B2_H12_MF	
	17394	GM_M16_B2_H12		GM_M16_B2_H12_MR
	17395	GM_M17_A2_A01	GM_M17_A2_A01_MF	
	17396	GM_M17_A2_A02	GM_M17_A2_A02_MF	
20	17397	GM_M17_A2_A02		GM_M17_A2_A02_MR
	17398	GM_M17_A2_A03	GM_M17_A2_A03_MF	
	17399	GM_M17_A2_A03		GM_M17_A2_A03_MR
	17400	GM_M17_A2_A04	GM_M17_A2_A04_MF	
	17401	GM_M17_A2_A05	GM_M17_A2_A05_MF	
25	17402	GM_M17_A2_A05		GM_M17_A2_A05_MR
	17403	GM_M17_A2_A06	GM_M17_A2_A06_MF	
	17404	GM_M17_A2_A07	GM_M17_A2_A07_MF	
	17405	GM_M17_A2_A07		GM_M17_A2_A07_MR
	17406	GM_M17_A2_A08	GM_M17_A2_A08_MF	
30	17407	GM_M17_A2_A08		GM_M17_A2_A08_MR
	17408	GM_M17_A2_A09	GM_M17_A2_A09_MF	
	17409	GM_M17_A2_A09		GM_M17_A2_A09_MR
	17410	GM_M17_A2_A10	GM_M17_A2_A10_MF	
	17411	GM_M17_A2_A10		GM_M17_A2_A10_MR
35	17412	GM_M17_A2_A11	GM_M17_A2_A11_MF	
	17413	GM_M17_A2_A11		GM_M17_A2_A11_MR
	17414	GM_M17_A2_A12	GM_M17_A2_A12_MF	
	17415	GM_M17_A2_A12		GM_M17_A2_A12_MR
	17416	GM_M17_A2_B01	GM_M17_A2_B01_MF	
40	17417	GM_M17_A2_B01		GM_M17_A2_B01_MR
	17418	GM_M17_A2_B02	GM_M17_A2_B02_MF	
	17419	GM_M17_A2_B02		GM_M17_A2_B02_MR
	17420	GM_M17_A2_B03	GM_M17_A2_B03_MF	
	17421	GM_M17_A2_B03		GM_M17_A2_B03_MR
45	17422	GM_M17_A2_B04	GM_M17_A2_B04_MF	
	17423	GM_M17_A2_B04		GM_M17_A2_B04_MR
	17424	GM_M17_A2_B05	GM_M17_A2_B05_MF	
	17425	GM_M17_A2_B05		GM_M17_A2_B05_MR
	17426	GM_M17_A2_B06	GM_M17_A2_B06_MF	
50	17427	GM_M17_A2_B06		GM_M17_A2_B06_MR
	17428	GM_M17_A2_B07	GM_M17_A2_B07_MF	
	17429	GM_M17_A2_B07		GM_M17_A2_B07_MR
	17430	GM_M17_A2_B08	GM_M17_A2_B08_MF	
	17431	GM_M17_A2_B08		GM_M17_A2_B08_MR
55	17432	GM_M17_A2_B09	GM_M17_A2_B09_MF	

	17433	GM_M17_A2_B09		GM_M17_A2_B09_MR
	17434	GM_M17_A2_B10	GM_M17_A2_B10_MF	
	17435	GM_M17_A2_B10		GM_M17_A2_B10_MR
	17436	GM_M17_A2_B11	GM_M17_A2_B11_MF	
5	17437	GM_M17_A2_B11		GM_M17_A2_B11_MR
	17438	GM_M17_A2_B12	GM_M17_A2_B12_MF	
	17439	GM_M17_A2_B12		GM_M17_A2_B12_MR
	17440	GM_M17_A2_C01	GM_M17_A2_C01_MF	
	17441	GM_M17_A2_C01		GM_M17_A2_C01_MR
10	17442	GM_M17_A2_C02	GM_M17_A2_C02_MF	
	17443	GM_M17_A2_C02		GM_M17_A2_C02_MR
	17444	GM_M17_A2_C03	GM_M17_A2_C03_MF	
	17445	GM_M17_A2_C03		GM_M17_A2_C03_MR
	17446	GM_M17_A2_C04	GM_M17_A2_C04_MF	
15	17447	GM_M17_A2_C04		GM_M17_A2_C04_MR
	17448	GM_M17_A2_C05	GM_M17_A2_C05_MF	
	17449	GM_M17_A2_C05		GM_M17_A2_C05_MR
	17450	GM_M17_A2_C06	GM_M17_A2_C06_MF	
	17451	GM_M17_A2_C06		GM_M17_A2_C06_MR
20	17452	GM_M17_A2_C07	GM_M17_A2_C07_MF	
	17453	GM_M17_A2_C07		GM_M17_A2_C07_MR
	17454	GM_M17_A2_C08	GM_M17_A2_C08_MF	
	17455	GM_M17_A2_C08		GM_M17_A2_C08_MR
	17456	GM_M17_A2_C09	GM_M17_A2_C09_MF	
25	17457	GM_M17_A2_C09		GM_M17_A2_C09_MR
	17458	GM_M17_A2_C10	GM_M17_A2_C10_MF	
	17459	GM_M17_A2_C10		GM_M17_A2_C10_MR
	17460	GM_M17_A2_C11	GM_M17_A2_C11_MF	
	17461	GM_M17_A2_C11		GM_M17_A2_C11_MR
30	17462	GM_M17_A2_C12	GM_M17_A2_C12_MF	
	17463	GM_M17_A2_C12		GM_M17_A2_C12_MR
	17464	GM_M17_A2_D01	GM_M17_A2_D01_MF	
	17465	GM_M17_A2_D01		GM_M17_A2_D01_MR
	17466	GM_M17_A2_D02	GM_M17_A2_D02_MF	
35	17467	GM_M17_A2_D02		GM_M17_A2_D02_MR
	17468	GM_M17_A2_D03	GM_M17_A2_D03_MF	
	17469	GM_M17_A2_D03		GM_M17_A2_D03_MR
	17470	GM_M17_A2_D04	GM_M17_A2_D04_MF	
	17471	GM_M17_A2_D04		GM_M17_A2_D04_MR
40	17472	GM_M17_A2_D05	GM_M17_A2_D05_MF	
	17473	GM_M17_A2_D05		GM_M17_A2_D05_MR
	17474	GM_M17_A2_D06	GM_M17_A2_D06_MF	
	17475	GM_M17_A2_D06		GM_M17_A2_D06_MR
	17476	GM_M17_A2_D07	GM_M17_A2_D07_MF	
45	17477	GM_M17_A2_D07		GM_M17_A2_D07_MR
	17478	GM_M17_A2_D08	GM_M17_A2_D08_MF	
	17479	GM_M17_A2_D08		GM_M17_A2_D08_MR
	17480	GM_M17_A2_D09	GM_M17_A2_D09_MF	
	17481	GM_M17_A2_D09		GM_M17_A2_D09_MR
50	17482	GM_M17_A2_D10	GM_M17_A2_D10_MF	
	17483	GM_M17_A2_D10		GM_M17_A2_D10_MR
	17484	GM_M17_A2_D11	GM_M17_A2_D11_MF	
	17485	GM_M17_A2_D11		GM_M17_A2_D11_MR
	17486	GM_M17_A2_D12	GM_M17_A2_D12_MF	
55	17487	GM_M17_A2_D12		GM_M17_A2_D12_MR

	17488	GM_M17_A2_E02	GM_M17_A2_E02_MF	
	17489	GM_M17_A2_E02		GM_M17_A2_E02_MR
	17490	GM_M17_A2_E03	GM_M17_A2_E03_MF	
	17491	GM_M17_A2_E03		GM_M17_A2_E03_MR
5	17492	GM_M17_A2_E04	GM_M17_A2_E04_MF	
	17493	GM_M17_A2_E04		GM_M17_A2_E04_MR
	17494	GM_M17_A2_E05	GM_M17_A2_E05_MF	
	17495	GM_M17_A2_E05		GM_M17_A2_E05_MR
	17496	GM_M17_A2_E06	GM_M17_A2_E06_MF	
10	17497	GM_M17_A2_E06		GM_M17_A2_E06_MR
	17498	GM_M17_A2_E07	GM_M17_A2_E07_MF	
	17499	GM_M17_A2_E07		GM_M17_A2_E07_MR
	17500	GM_M17_A2_E08	GM_M17_A2_E08_MF	
	17501	GM_M17_A2_E08		GM_M17_A2_E08_MR
15	17502	GM_M17_A2_E09	GM_M17_A2_E09_MF	
	17503	GM_M17_A2_E09		GM_M17_A2_E09_MR
	17504	GM_M17_A2_E10	GM_M17_A2_E10_MF	
	17505	GM_M17_A2_E10		GM_M17_A2_E10_MR
	17506	GM_M17_A2_E11	GM_M17_A2_E11_MF	
20	17507	GM_M17_A2_E11		GM_M17_A2_E11_MR
	17508	GM_M17_A2_E12	GM_M17_A2_E12_MF	
	17509	GM_M17_A2_E12		GM_M17_A2_E12_MR
	17510	GM_M17_A2_F01	GM_M17_A2_F01_MF	
	17511	GM_M17_A2_F01		GM_M17_A2_F01_MR
25	17512	GM_M17_A2_F02	GM_M17_A2_F02_MF	
	17513	GM_M17_A2_F02		GM_M17_A2_F02_MR
	17514	GM_M17_A2_F03	GM_M17_A2_F03_MF	
	17515	GM_M17_A2_F03		GM_M17_A2_F03_MR
	17516	GM_M17_A2_F04	GM_M17_A2_F04_MF	
30	17517	GM_M17_A2_F04		GM_M17_A2_F04_MR
	17518	GM_M17_A2_F05	GM_M17_A2_F05_MF	
	17519	GM_M17_A2_F05		GM_M17_A2_F05_MR
	17520	GM_M17_A2_F06	GM_M17_A2_F06_MF	
	17521	GM_M17_A2_F06		GM_M17_A2_F06_MR
35	17522	GM_M17_A2_F07	GM_M17_A2_F07_MF	
	17523	GM_M17_A2_F07		GM_M17_A2_F07_MR
	17524	GM_M17_A2_F08	GM_M17_A2_F08_MF	
	17525	GM_M17_A2_F08		GM_M17_A2_F08_MR
	17526	GM_M17_A2_F09	GM_M17_A2_F09_MF	
40	17527	GM_M17_A2_F09		GM_M17_A2_F09_MR
	17528	GM_M17_A2_F10	GM_M17_A2_F10_MF	
	17529	GM_M17_A2_F10		GM_M17_A2_F10_MR
	17530	GM_M17_A2_F11	GM_M17_A2_F11_MF	
	17531	GM_M17_A2_F11		GM_M17_A2_F11_MR
45	17532	GM_M17_A2_F12	GM_M17_A2_F12_MF	
	17533	GM_M17_A2_F12		GM_M17_A2_F12_MR
	17534	GM_M17_A2_G01	GM_M17_A2_G01_MF	
	17535	GM_M17_A2_G01		GM_M17_A2_G01_MR
	17536	GM_M17_A2_G02	GM_M17_A2_G02_MF	
50	17537	GM_M17_A2_G02		GM_M17_A2_G02_MR
	17538	GM_M17_A2_G03	GM_M17_A2_G03_MF	
	17539	GM_M17_A2_G03		GM_M17_A2_G03_MR
	17540	GM_M17_A2_G04	GM_M17_A2_G04_MF	
	17541	GM_M17_A2_G04		GM_M17_A2_G04_MR
55	17542	GM_M17_A2_G05	GM_M17_A2_G05_MF	

	17543	GM_M17_A2_G05		GM_M17_A2_G05_MR
	17544	GM_M17_A2_G06	GM_M17_A2_G06_MF	
	17545	GM_M17_A2_G06		GM_M17_A2_G06_MR
	17546	GM_M17_A2_G07	GM_M17_A2_G07_MF	
5	17547	GM_M17_A2_G07		GM_M17_A2_G07_MR
	17548	GM_M17_A2_G08	GM_M17_A2_G08_MF	
	17549	GM_M17_A2_G08		GM_M17_A2_G08_MR
	17550	GM_M17_A2_G09	GM_M17_A2_G09_MF	
	17551	GM_M17_A2_G09		GM_M17_A2_G09_MR
10	17552	GM_M17_A2_G10	GM_M17_A2_G10_MF	
	17553	GM_M17_A2_G10		GM_M17_A2_G10_MR
	17554	GM_M17_A2_G11	GM_M17_A2_G11_MF	
	17555	GM_M17_A2_G11		GM_M17_A2_G11_MR
	17556	GM_M17_A2_G12	GM_M17_A2_G12_MF	
15	17557	GM_M17_A2_G12		GM_M17_A2_G12_MR
	17558	GM_M17_A2_H01	GM_M17_A2_H01_MF	
	17559	GM_M17_A2_H01		GM_M17_A2_H01_MR
	17560	GM_M17_A2_H02	GM_M17_A2_H02_MF	
	17561	GM_M17_A2_H02		GM_M17_A2_H02_MR
20	17562	GM_M17_A2_H03	GM_M17_A2_H03_MF	
	17563	GM_M17_A2_H03		GM_M17_A2_H03_MR
	17564	GM_M17_A2_H04	GM_M17_A2_H04_MF	
	17565	GM_M17_A2_H04		GM_M17_A2_H04_MR
	17566	GM_M17_A2_H05	GM_M17_A2_H05_MF	
25	17567	GM_M17_A2_H05		GM_M17_A2_H05_MR
	17568	GM_M17_A2_H06	GM_M17_A2_H06_MF	
	17569	GM_M17_A2_H06		GM_M17_A2_H06_MR
	17570	GM_M17_A2_H07	GM_M17_A2_H07_MF	
	17571	GM_M17_A2_H07		GM_M17_A2_H07_MR
30	17572	GM_M17_A2_H08	GM_M17_A2_H08_MF	
	17573	GM_M17_A2_H08		GM_M17_A2_H08_MR
	17574	GM_M17_A2_H09	GM_M17_A2_H09_MF	
	17575	GM_M17_A2_H09		GM_M17_A2_H09_MR
	17576	GM_M17_A2_H10	GM_M17_A2_H10_MF	
35	17577	GM_M17_A2_H10		GM_M17_A2_H10_MR
	17578	GM_M17_A2_H11	GM_M17_A2_H11_MF	
	17579	GM_M17_A2_H11		GM_M17_A2_H11_MR
	17580	GM_M17_A2_H12	GM_M17_A2_H12_MF	
	17581	GM_M17_A2_H12		GM_M17_A2_H12_MR
40	17582	GM_M17_B1_A01	GM_M17_B1_A01_MF	
	17583	GM_M17_B1_A01		GM_M17_B1_A01_MR
	17584	GM_M17_B1_A02	GM_M17_B1_A02_MF	
	17585	GM_M17_B1_A02		GM_M17_B1_A02_MR
	17586	GM_M17_B1_A03	GM_M17_B1_A03_MF	
45	17587	GM_M17_B1_A03		GM_M17_B1_A03_MR
	17588	GM_M17_B1_A04	GM_M17_B1_A04_MF	
	17589	GM_M17_B1_A04		GM_M17_B1_A04_MR
	17590	GM_M17_B1_A05	GM_M17_B1_A05_MF	
	17591	GM_M17_B1_A05		GM_M17_B1_A05_MR
50	17592	GM_M17_B1_A06	GM_M17_B1_A06_MF	
	17593	GM_M17_B1_A06		GM_M17_B1_A06_MR
	17594	GM_M17_B1_A07	GM_M17_B1_A07_MF	
	17595	GM_M17_B1_A07		GM_M17_B1_A07_MR
	17596	GM_M17_B1_A08	GM_M17_B1_A08_MF	
55	17597	GM_M17_B1_A08		GM_M17_B1_A08_MR

	17598	GM_M17_B1_A09	GM_M17_B1_A09_MF	
	17599	GM_M17_B1_A09		GM_M17_B1_A09_MR
	17600	GM_M17_B1_A10	GM_M17_B1_A10_MF	
	17601	GM_M17_B1_A10		GM_M17_B1_A10_MR
5	17602	GM_M17_B1_A11	GM_M17_B1_A11_MF	
	17603	GM_M17_B1_A11		GM_M17_B1_A11_MR
	17604	GM_M17_B1_A12		GM_M17_B1_A12_MR
	17605	GM_M17_B1_B01	GM_M17_B1_B01_MF	
	17606	GM_M17_B1_B01		GM_M17_B1_B01_MR
10	17607	GM_M17_B1_B02	GM_M17_B1_B02_MF	
	17608	GM_M17_B1_B02		GM_M17_B1_B02_MR
	17609	GM_M17_B1_B03	GM_M17_B1_B03_MF	
	17610	GM_M17_B1_B03		GM_M17_B1_B03_MR
	17611	GM_M17_B1_B04	GM_M17_B1_B04_MF	
15	17612	GM_M17_B1_B04		GM_M17_B1_B04_MR
	17613	GM_M17_B1_B05	GM_M17_B1_B05_MF	
	17614	GM_M17_B1_B06	GM_M17_B1_B06_MF	
	17615	GM_M17_B1_B06		GM_M17_B1_B06_MR
	17616	GM_M17_B1_B07	GM_M17_B1_B07_MF	
20	17617	GM_M17_B1_B07		GM_M17_B1_B07_MR
	17618	GM_M17_B1_B08	GM_M17_B1_B08_MF	
	17619	GM_M17_B1_B08		GM_M17_B1_B08_MR
	17620	GM_M17_B1_B09	GM_M17_B1_B09_MF	
	17621	GM_M17_B1_B09		GM_M17_B1_B09_MR
25	17622	GM_M17_B1_B10	GM_M17_B1_B10_MF	
	17623	GM_M17_B1_B10		GM_M17_B1_B10_MR
	17624	GM_M17_B1_B11	GM_M17_B1_B11_MF	
	17625	GM_M17_B1_B11		GM_M17_B1_B11_MR
	17626	GM_M17_B1_B12	GM_M17_B1_B12_MF	
30	17627	GM_M17_B1_C01	GM_M17_B1_C01_MF	
	17628	GM_M17_B1_C02	GM_M17_B1_C02_MF	
	17629	GM_M17_B1_C02		GM_M17_B1_C02_MR
	17630	GM_M17_B1_C03	GM_M17_B1_C03_MF	
	17631	GM_M17_B1_C04	GM_M17_B1_C04_MF	
35	17632	GM_M17_B1_C05	GM_M17_B1_C05_MF	
	17633	GM_M17_B1_C06	GM_M17_B1_C06_MF	
	17634	GM_M17_B1_C07	GM_M17_B1_C07_MF	
	17635	GM_M17_B1_C08	GM_M17_B1_C08_MF	
	17636	GM_M17_B1_C09	GM_M17_B1_C09_MF	
40	17637	GM_M17_B1_C10	GM_M17_B1_C10_MF	
	17638	GM_M17_B1_C11	GM_M17_B1_C11_MF	
	17639	GM_M17_B1_C12	GM_M17_B1_C12_MF	
	17640	GM_M17_B1_C12		GM_M17_B1_C12_MR
	17641	GM_M17_B1_D01	GM_M17_B1_D01_MF	
45	17642	GM_M17_B1_D02	GM_M17_B1_D02_MF	
	17643	GM_M17_B1_D02		GM_M17_B1_D02_MR
	17644	GM_M17_B1_D03	GM_M17_B1_D03_MF	
	17645	GM_M17_B1_D04	GM_M17_B1_D04_MF	
	17646	GM_M17_B1_D05	GM_M17_B1_D05_MF	
50	17647	GM_M17_B1_D06	GM_M17_B1_D06_MF	
	17648	GM_M17_B1_D07	GM_M17_B1_D07_MF	
	17649	GM_M17_B1_D08	GM_M17_B1_D08_MF	
	17650	GM_M17_B1_D09	GM_M17_B1_D09_MF	
	17651	GM_M17_B1_D10	GM_M17_B1_D10_MF	
55	17652	GM_M17_B1_D11	GM_M17_B1_D11_MF	

	17653	GM_M17_B1_D12	GM_M17_B1_D12_MF	
	17654	GM_M17_B1_E01	GM_M17_B1_E01_MF	
	17655	GM_M17_B1_E01		GM_M17_B1_E01_MR
	17656	GM_M17_B1_E02	GM_M17_B1_E02_MF	
5	17657	GM_M17_B1_E02		GM_M17_B1_E02_MR
	17658	GM_M17_B1_E03	GM_M17_B1_E03_MF	
	17659	GM_M17_B1_E03		GM_M17_B1_E03_MR
	17660	GM_M17_B1_E04	GM_M17_B1_E04_MF	
	17661	GM_M17_B1_E04		GM_M17_B1_E04_MR
10	17662	GM_M17_B1_E05	GM_M17_B1_E05_MF	
	17663	GM_M17_B1_E05		GM_M17_B1_E05_MR
	17664	GM_M17_B1_E06	GM_M17_B1_E06_MF	
	17665	GM_M17_B1_E06		GM_M17_B1_E06_MR
	17666	GM_M17_B1_E07	GM_M17_B1_E07_MF	
15	17667	GM_M17_B1_E07		GM_M17_B1_E07_MR
	17668	GM_M17_B1_E08	GM_M17_B1_E08_MF	
	17669	GM_M17_B1_E08		GM_M17_B1_E08_MR
	17670	GM_M17_B1_E09	GM_M17_B1_E09_MF	
	17671	GM_M17_B1_E09		GM_M17_B1_E09_MR
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	17674	GM_M17_B1_E11	GM_M17_B1_E11_MF	
	17675	GM_M17_B1_E11		GM_M17_B1_E11_MR
	17676	GM_M17_B1_E12	GM_M17_B1_E12_MF	
25	17677	GM_M17_B1_E12		GM_M17_B1_E12_MR
	17678	GM_M17_B1_F01	GM_M17_B1_F01_MF	
	17679	GM_M17_B1_F01		GM_M17_B1_F01_MR
	17680	GM_M17_B1_F02	GM_M17_B1_F02_MF	
	17681	GM_M17_B1_F02		GM_M17_B1_F02_MR
30	17682	GM_M17_B1_F03	GM_M17_B1_F03_MF	
	17683	GM_M17_B1_F03		GM_M17_B1_F03_MR
	17684	GM_M17_B1_F04	GM_M17_B1_F04_MF	
	17685	GM_M17_B1_F04		GM_M17_B1_F04_MR
	17686	GM_M17_B1_F05	GM_M17_B1_F05_MF	
35	17687	GM_M17_B1_F05		GM_M17_B1_F05_MR
	17688	GM_M17_B1_F06	GM_M17_B1_F06_MF	
	17689	GM_M17_B1_F06		GM_M17_B1_F06_MR
	17690	GM_M17_B1_F07	GM_M17_B1_F07_MF	
	17691	GM_M17_B1_F07		GM_M17_B1_F07_MR
40	17692	GM_M17_B1_F09	GM_M17_B1_F09_MF	
	17693	GM_M17_B1_F09		GM_M17_B1_F09_MR
	17694	GM_M17_B1_F10	GM_M17_B1_F10_MF	
	17695	GM_M17_B1_F10		GM_M17_B1_F10_MR
	17696	GM_M17_B1_F11	GM_M17_B1_F11_MF	
45	17697	GM_M17_B1_F11		GM_M17_B1_F11_MR
	17698	GM_M17_B1_F12	GM_M17_B1_F12_MF	
	17699	GM_M17_B1_F12		GM_M17_B1_F12_MR
	17700	GM_M17_B1_G01	GM_M17_B1_G01_MF	
	17701	GM_M17_B1_G01		GM_M17_B1_G01_MR
50	17702	GM_M17_B1_G02	GM_M17_B1_G02_MF	
	17703	GM_M17_B1_G03	GM_M17_B1_G03_MF	
	17704	GM_M17_B1_G04	GM_M17_B1_G04_MF	
	17705	GM_M17_B1_G05	GM_M17_B1_G05_MF	
	17706	GM_M17_B1_G06	GM_M17_B1_G06_MF	
55	17707	GM_M17_B1_G07	GM_M17_B1_G07_MF	

	17708	GM_M17_B1_G08	GM_M17_B1_G08_MF	
	17709	GM_M17_B1_G08		GM_M17_B1_G08_MR
	17710	GM_M17_B1_G09	GM_M17_B1_G09_MF	
	17711	GM_M17_B1_G10	GM_M17_B1_G10_MF	
5	17712	GM_M17_B1_G11	GM_M17_B1_G11_MF	
	17713	GM_M17_B1_G11		GM_M17_B1_G11_MR
	17714	GM_M17_B1_G12	GM_M17_B1_G12_MF	
	17715	GM_M17_B1_G12		GM_M17_B1_G12_MR
	17716	GM_M17_B1_H01	GM_M17_B1_H01_MF	
10	17717	GM_M17_B1_H02	GM_M17_B1_H02_MF	
	17718	GM_M17_B1_H03	GM_M17_B1_H03_MF	
	17719	GM_M17_B1_H04	GM_M17_B1_H04_MF	
	17720	GM_M17_B1_H05	GM_M17_B1_H05_MF	
	17721	GM_M17_B1_H05		GM_M17_B1_H05_MR
15	17722	GM_M17_B1_H06	GM_M17_B1_H06_MF	
	17723	GM_M17_B1_H07	GM_M17_B1_H07_MF	
	17724	GM_M17_B1_H08	GM_M17_B1_H08_MF	
	17725	GM_M17_B1_H08		GM_M17_B1_H08_MR
	17726	GM_M17_B1_H09	GM_M17_B1_H09_MF	
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	17728	GM_M17_B1_H11	GM_M17_B1_H11_MF	
	17729	GM_M17_B1_H12	GM_M17_B1_H12_MF	
	17730	GM_M17_B2_A01	GM_M17_B2_A01_MF	
	17731	GM_M17_B2_A01		GM_M17_B2_A01_MR
25	17732	GM_M17_B2_A02	GM_M17_B2_A02_MF	
	17733	GM_M17_B2_A02		GM_M17_B2_A02_MR
	17734	GM_M17_B2_A03	GM_M17_B2_A03_MF	
	17735	GM_M17_B2_A03		GM_M17_B2_A03_MR
	17736	GM_M17_B2_A04	GM_M17_B2_A04_MF	
30	17737	GM_M17_B2_A04		GM_M17_B2_A04_MR
	17738	GM_M17_B2_A05	GM_M17_B2_A05_MF	
	17739	GM_M17_B2_A05		GM_M17_B2_A05_MR
	17740	GM_M17_B2_A06	GM_M17_B2_A06_MF	
	17741	GM_M17_B2_A06		GM_M17_B2_A06_MR
35	17742	GM_M17_B2_A07	GM_M17_B2_A07_MF	
	17743	GM_M17_B2_A07		GM_M17_B2_A07_MR
	17744	GM_M17_B2_A08	GM_M17_B2_A08_MF	
	17745	GM_M17_B2_A08		GM_M17_B2_A08_MR
	17746	GM_M17_B2_A09	GM_M17_B2_A09_MF	
40	17747	GM_M17_B2_A09		GM_M17_B2_A09_MR
	17748	GM_M17_B2_A10	GM_M17_B2_A10_MF	
	17749	GM_M17_B2_A10		GM_M17_B2_A10_MR
	17750	GM_M17_B2_A11	GM_M17_B2_A11_MF	
	17751	GM_M17_B2_A11		GM_M17_B2_A11_MR
45	17752	GM_M17_B2_A12	GM_M17_B2_A12_MF	
	17753	GM_M17_B2_A12		GM_M17_B2_A12_MR
	17754	GM_M17_B2_B01	GM_M17_B2_B01_MF	
	17755	GM_M17_B2_B01		GM_M17_B2_B01_MR
	17756	GM_M17_B2_B03	GM_M17_B2_B03_MF	
50	17757	GM_M17_B2_B03		GM_M17_B2_B03_MR
	17758	GM_M17_B2_B04	GM_M17_B2_B04_MF	
	17759	GM_M17_B2_B04		GM_M17_B2_B04_MR
	17760	GM_M17_B2_B05	GM_M17_B2_B05_MF	
	17761	GM_M17_B2_B05		GM_M17_B2_B05_MR
55	17762	GM_M17_B2_B06	GM_M17_B2_B06_MF	

	17763	GM_M17_B2_B06		GM_M17_B2_B06_MR
	17764	GM_M17_B2_B07	GM_M17_B2_B07_MF	
	17765	GM_M17_B2_B07		GM_M17_B2_B07_MR
	17766	GM_M17_B2_B08	GM_M17_B2_B08_MF	
5	17767	GM_M17_B2_B08		GM_M17_B2_B08_MR
	17768	GM_M17_B2_B09	GM_M17_B2_B09_MF	
	17769	GM_M17_B2_B09		GM_M17_B2_B09_MR
	17770	GM_M17_B2_B10	GM_M17_B2_B10_MF	
	17771	GM_M17_B2_B10		GM_M17_B2_B10_MR
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	17774	GM_M17_B2_B12	GM_M17_B2_B12_MF	
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	17776	GM_M17_B2_C01	GM_M17_B2_C01_MF	
15	17777	GM_M17_B2_C01		GM_M17_B2_C01_MR
	17778	GM_M17_B2_C02	GM_M17_B2_C02_MF	
	17779	GM_M17_B2_C02		GM_M17_B2_C02_MR
	17780	GM_M17_B2_C03	GM_M17_B2_C03_MF	
	17781	GM_M17_B2_C03		GM_M17_B2_C03_MR
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	17783	GM_M17_B2_C04		GM_M17_B2_C04_MR
	17784	GM_M17_B2_C05	GM_M17_B2_C05_MF	
	17785	GM_M17_B2_C05		GM_M17_B2_C05_MR
	17786	GM_M17_B2_C06	GM_M17_B2_C06_MF	
25	17787	GM_M17_B2_C06		GM_M17_B2_C06_MR
	17788	GM_M17_B2_C07	GM_M17_B2_C07_MF	
	17789	GM_M17_B2_C07		GM_M17_B2_C07_MR
	17790	GM_M17_B2_C08	GM_M17_B2_C08_MF	
	17791	GM_M17_B2_C08		GM_M17_B2_C08_MR
30	17792	GM_M17_B2_C09	GM_M17_B2_C09_MF	
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	17794	GM_M17_B2_C10	GM_M17_B2_C10_MF	
	17795	GM_M17_B2_C10		GM_M17_B2_C10_MR
	17796	GM_M17_B2_C11	GM_M17_B2_C11_MF	
35	17797	GM_M17_B2_C11		GM_M17_B2_C11_MR
	17798	GM_M17_B2_C12	GM_M17_B2_C12_MF	
	17799	GM_M17_B2_C12		GM_M17_B2_C12_MR
	17800	GM_M17_B2_D01	GM_M17_B2_D01_MF	
	17801	GM_M17_B2_D01		GM_M17_B2_D01_MR
40	17802	GM_M17_B2_D02	GM_M17_B2_D02_MF	
	17803	GM_M17_B2_D02		GM_M17_B2_D02_MR
	17804	GM_M17_B2_D03	GM_M17_B2_D03_MF	
	17805	GM_M17_B2_D03		GM_M17_B2_D03_MR
	17806	GM_M17_B2_D04	GM_M17_B2_D04_MF	
45	17807	GM_M17_B2_D04		GM_M17_B2_D04_MR
	17808	GM_M17_B2_D05	GM_M17_B2_D05_MF	
	17809	GM_M17_B2_D05		GM_M17_B2_D05_MR
	17810	GM_M17_B2_D06	GM_M17_B2_D06_MF	
	17811	GM_M17_B2_D06		GM_M17_B2_D06_MR
50	17812	GM_M17_B2_D07	GM_M17_B2_D07_MF	
	17813	GM_M17_B2_D07		GM_M17_B2_D07_MR
	17814	GM_M17_B2_D08	GM_M17_B2_D08_MF	
	17815	GM_M17_B2_D08		GM_M17_B2_D08_MR
	17816	GM_M17_B2_D09	GM_M17_B2_D09_MF	
55	17817	GM_M17_B2_D09		GM_M17_B2_D09_MR

	17818	GM_M17_B2_D10	GM_M17_B2_D10_MF	
	17819	GM_M17_B2_D10		GM_M17_B2_D10_MR
	17820	GM_M17_B2_D11	GM_M17_B2_D11_MF	
	17821	GM_M17_B2_D11		GM_M17_B2_D11_MR
5	17822	GM_M17_B2_D12	GM_M17_B2_D12_MF	
	17823	GM_M17_B2_D12		GM_M17_B2_D12_MR
	17824	GM_M17_B2_E01	GM_M17_B2_E01_MF	
	17825	GM_M17_B2_E01		GM_M17_B2_E01_MR
	17826	GM_M17_B2_E02	GM_M17_B2_E02_MF	
10	17827	GM_M17_B2_E02		GM_M17_B2_E02_MR
	17828	GM_M17_B2_E03	GM_M17_B2_E03_MF	
	17829	GM_M17_B2_E03		GM_M17_B2_E03_MR
	17830	GM_M17_B2_E04	GM_M17_B2_E04_MF	
	17831	GM_M17_B2_E04		GM_M17_B2_E04_MR
15	17832	GM_M17_B2_E05	GM_M17_B2_E05_MF	
	17833	GM_M17_B2_E05		GM_M17_B2_E05_MR
	17834	GM_M17_B2_E06	GM_M17_B2_E06_MF	
	17835	GM_M17_B2_E06		GM_M17_B2_E06_MR
	17836	GM_M17_B2_E07	GM_M17_B2_E07_MF	
20	17837	GM_M17_B2_E07		GM_M17_B2_E07_MR
	17838	GM_M17_B2_E08	GM_M17_B2_E08_MF	
	17839	GM_M17_B2_E08		GM_M17_B2_E08_MR
	17840	GM_M17_B2_E09	GM_M17_B2_E09_MF	
	17841	GM_M17_B2_E09		GM_M17_B2_E09_MR
25	17842	GM_M17_B2_E10	GM_M17_B2_E10_MF	
	17843	GM_M17_B2_E10		GM_M17_B2_E10_MR
	17844	GM_M17_B2_E11	GM_M17_B2_E11_MF	
	17845	GM_M17_B2_E11		GM_M17_B2_E11_MR
	17846	GM_M17_B2_E12	GM_M17_B2_E12_MF	
30	17847	GM_M17_B2_E12		GM_M17_B2_E12_MR
	17848	GM_M17_B2_F01	GM_M17_B2_F01_MF	
	17849	GM_M17_B2_F01		GM_M17_B2_F01_MR
	17850	GM_M17_B2_F02	GM_M17_B2_F02_MF	
	17851	GM_M17_B2_F02		GM_M17_B2_F02_MR
35	17852	GM_M17_B2_F03	GM_M17_B2_F03_MF	
	17853	GM_M17_B2_F03		GM_M17_B2_F03_MR
	17854	GM_M17_B2_F04	GM_M17_B2_F04_MF	
	17855	GM_M17_B2_F04		GM_M17_B2_F04_MR
	17856	GM_M17_B2_F05	GM_M17_B2_F05_MF	
40	17857	GM_M17_B2_F05		GM_M17_B2_F05_MR
	17858	GM_M17_B2_F06	GM_M17_B2_F06_MF	
	17859	GM_M17_B2_F06		GM_M17_B2_F06_MR
	17860	GM_M17_B2_F07	GM_M17_B2_F07_MF	
	17861	GM_M17_B2_F07		GM_M17_B2_F07_MR
45	17862	GM_M17_B2_F08	GM_M17_B2_F08_MF	
	17863	GM_M17_B2_F08		GM_M17_B2_F08_MR
	17864	GM_M17_B2_F09	GM_M17_B2_F09_MF	
	17865	GM_M17_B2_F09		GM_M17_B2_F09_MR
	17866	GM_M17_B2_F10	GM_M17_B2_F10_MF	
50	17867	GM_M17_B2_F10		GM_M17_B2_F10_MR
	17868	GM_M17_B2_F11	GM_M17_B2_F11_MF	
	17869	GM_M17_B2_F11		GM_M17_B2_F11_MR
	17870	GM_M17_B2_F12	GM_M17_B2_F12_MF	
	17871	GM_M17_B2_F12		GM_M17_B2_F12_MR
55	17872	GM_M17_B2_G01	GM_M17_B2_G01_MF	

	17873	GM_M17_B2_G01		GM_M17_B2_G01_MR
	17874	GM_M17_B2_G02	GM_M17_B2_G02_MF	
	17875	GM_M17_B2_G02		GM_M17_B2_G02_MR
	17876	GM_M17_B2_G03	GM_M17_B2_G03_MF	
5	17877	GM_M17_B2_G03		GM_M17_B2_G03_MR
	17878	GM_M17_B2_G04	GM_M17_B2_G04_MF	
	17879	GM_M17_B2_G04		GM_M17_B2_G04_MR
	17880	GM_M17_B2_G05	GM_M17_B2_G05_MF	
	17881	GM_M17_B2_G05		GM_M17_B2_G05_MR
10	17882	GM_M17_B2_G06	GM_M17_B2_G06_MF	
	17883	GM_M17_B2_G06		GM_M17_B2_G06_MR
	17884	GM_M17_B2_G07	GM_M17_B2_G07_MF	
	17885	GM_M17_B2_G07		GM_M17_B2_G07_MR
	17886	GM_M17_B2_G08	GM_M17_B2_G08_MF	
15	17887	GM_M17_B2_G08		GM_M17_B2_G08_MR
	17888	GM_M17_B2_G09	GM_M17_B2_G09_MF	
	17889	GM_M17_B2_G09		GM_M17_B2_G09_MR
	17890	GM_M17_B2_G10	GM_M17_B2_G10_MF	
	17891	GM_M17_B2_G10		GM_M17_B2_G10_MR
20	17892	GM_M17_B2_G11	GM_M17_B2_G11_MF	
	17893	GM_M17_B2_G11		GM_M17_B2_G11_MR
	17894	GM_M17_B2_G12	GM_M17_B2_G12_MF	
	17895	GM_M17_B2_G12		GM_M17_B2_G12_MR
	17896	GM_M17_B2_H01	GM_M17_B2_H01_MF	
25	17897	GM_M17_B2_H01		GM_M17_B2_H01_MR
	17898	GM_M17_B2_H02	GM_M17_B2_H02_MF	
	17899	GM_M17_B2_H02		GM_M17_B2_H02_MR
	17900	GM_M17_B2_H03	GM_M17_B2_H03_MF	
	17901	GM_M17_B2_H03		GM_M17_B2_H03_MR
30	17902	GM_M17_B2_H04	GM_M17_B2_H04_MF	
	17903	GM_M17_B2_H04		GM_M17_B2_H04_MR
	17904	GM_M17_B2_H05	GM_M17_B2_H05_MF	
	17905	GM_M17_B2_H05		GM_M17_B2_H05_MR
	17906	GM_M17_B2_H06	GM_M17_B2_H06_MF	
35	17907	GM_M17_B2_H06		GM_M17_B2_H06_MR
	17908	GM_M17_B2_H07	GM_M17_B2_H07_MF	
	17909	GM_M17_B2_H07		GM_M17_B2_H07_MR
	17910	GM_M17_B2_H08	GM_M17_B2_H08_MF	
	17911	GM_M17_B2_H08		GM_M17_B2_H08_MR
40	17912	GM_M17_B2_H09	GM_M17_B2_H09_MF	
	17913	GM_M17_B2_H09		GM_M17_B2_H09_MR
	17914	GM_M17_B2_H10	GM_M17_B2_H10_MF	
	17915	GM_M17_B2_H10		GM_M17_B2_H10_MR
	17916	GM_M17_B2_H11	GM_M17_B2_H11_MF	
45	17917	GM_M17_B2_H11		GM_M17_B2_H11_MR
	17918	GM_M17_B2_H12	GM_M17_B2_H12_MF	
	17919	GM_M17_B2_H12		GM_M17_B2_H12_MR
	17920	GM_M18_A1_A01	GM_M18_A1_A01_MF	
	17921	GM_M18_A1_A01		GM_M18_A1_A01_MR
50	17922	GM_M18_A1_A02	GM_M18_A1_A02_MF	
	17923	GM_M18_A1_A02		GM_M18_A1_A02_MR
	17924	GM_M18_A1_A03	GM_M18_A1_A03_MF	
	17925	GM_M18_A1_A03		GM_M18_A1_A03_MR
	17926	GM_M18_A1_A04	GM_M18_A1_A04_MF	
55	17927	GM_M18_A1_A04		GM_M18_A1_A04_MR

	17928	GM_M18_A1_A05	GM_M18_A1_A05_MF	
	17929	GM_M18_A1_A05		GM_M18_A1_A05_MR
	17930	GM_M18_A1_A06		GM_M18_A1_A06_MR
	17931	GM_M18_A1_A07	GM_M18_A1_A07_MF	
5	17932	GM_M18_A1_A07		GM_M18_A1_A07_MR
	17933	GM_M18_A1_A08	GM_M18_A1_A08_MF	
	17934	GM_M18_A1_A08		GM_M18_A1_A08_MR
	17935	GM_M18_A1_A09	GM_M18_A1_A09_MF	
	17936	GM_M18_A1_A09		GM_M18_A1_A09_MR
10	17937	GM_M18_A1_A10	GM_M18_A1_A10_MF	
	17938	GM_M18_A1_A10		GM_M18_A1_A10_MR
	17939	GM_M18_A1_A11	GM_M18_A1_A11_MF	
	17940	GM_M18_A1_A11		GM_M18_A1_A11_MR
	17941	GM_M18_A1_A12	GM_M18_A1_A12_MF	
15	17942	GM_M18_A1_A12		GM_M18_A1_A12_MR
	17943	GM_M18_A1_B01	GM_M18_A1_B01_MF	
	17944	GM_M18_A1_B01		GM_M18_A1_B01_MR
	17945	GM_M18_A1_B02	GM_M18_A1_B02_MF	
	17946	GM_M18_A1_B02		GM_M18_A1_B02_MR
20	17947	GM_M18_A1_B03	GM_M18_A1_B03_MF	
	17948	GM_M18_A1_B03		GM_M18_A1_B03_MR
	17949	GM_M18_A1_B04	GM_M18_A1_B04_MF	
	17950	GM_M18_A1_B04		GM_M18_A1_B04_MR
	17951	GM_M18_A1_B05	GM_M18_A1_B05_MF	
25	17952	GM_M18_A1_B05		GM_M18_A1_B05_MR
	17953	GM_M18_A1_B06	GM_M18_A1_B06_MF	
	17954	GM_M18_A1_B06		GM_M18_A1_B06_MR
	17955	GM_M18_A1_B07	GM_M18_A1_B07_MF	
	17956	GM_M18_A1_B07		GM_M18_A1_B07_MR
30	17957	GM_M18_A1_B08	GM_M18_A1_B08_MF	
	17958	GM_M18_A1_B08		GM_M18_A1_B08_MR
	17959	GM_M18_A1_B09	GM_M18_A1_B09_MF	
	17960	GM_M18_A1_B09		GM_M18_A1_B09_MR
	17961	GM_M18_A1_B10		GM_M18_A1_B10_MR
35	17962	GM_M18_A1_B11	GM_M18_A1_B11_MF	
	17963	GM_M18_A1_B11		GM_M18_A1_B11_MR
	17964	GM_M18_A1_B12	GM_M18_A1_B12_MF	
	17965	GM_M18_A1_B12		GM_M18_A1_B12_MR
	17966	GM_M18_A1_C01	GM_M18_A1_C01_MF	
40	17967	GM_M18_A1_C01		GM_M18_A1_C01_MR
	17968	GM_M18_A1_C02	GM_M18_A1_C02_MF	
	17969	GM_M18_A1_C02		GM_M18_A1_C02_MR
	17970	GM_M18_A1_C03	GM_M18_A1_C03_MF	
	17971	GM_M18_A1_C03		GM_M18_A1_C03_MR
45	17972	GM_M18_A1_C04	GM_M18_A1_C04_MF	
	17973	GM_M18_A1_C04		GM_M18_A1_C04_MR
	17974	GM_M18_A1_C05	GM_M18_A1_C05_MF	
	17975	GM_M18_A1_C05		GM_M18_A1_C05_MR
	17976	GM_M18_A1_C06	GM_M18_A1_C06_MF	
50	17977	GM_M18_A1_C06		GM_M18_A1_C06_MR
	17978	GM_M18_A1_C07	GM_M18_A1_C07_MF	
	17979	GM_M18_A1_C07		GM_M18_A1_C07_MR
	17980	GM_M18_A1_C08	GM_M18_A1_C08_MF	
	17981	GM_M18_A1_C08		GM_M18_A1_C08_MR
55	17982	GM_M18_A1_C09	GM_M18_A1_C09_MF	

	17983	GM_M18_A1_C09		GM_M18_A1_C09_MR
	17984	GM_M18_A1_C10	GM_M18_A1_C10_MF	
	17985	GM_M18_A1_C10		GM_M18_A1_C10_MR
	17986	GM_M18_A1_C11	GM_M18_A1_C11_MF	
5	17987	GM_M18_A1_C11		GM_M18_A1_C11_MR
	17988	GM_M18_A1_C12	GM_M18_A1_C12_MF	
	17989	GM_M18_A1_C12		GM_M18_A1_C12_MR
	17990	GM_M18_A1_D01	GM_M18_A1_D01_MF	
	17991	GM_M18_A1_D01		GM_M18_A1_D01_MR
10	17992	GM_M18_A1_D02	GM_M18_A1_D02_MF	
	17993	GM_M18_A1_D02		GM_M18_A1_D02_MR
	17994	GM_M18_A1_D03	GM_M18_A1_D03_MF	
	17995	GM_M18_A1_D03		GM_M18_A1_D03_MR
	17996	GM_M18_A1_D04	GM_M18_A1_D04_MF	
15	17997	GM_M18_A1_D04		GM_M18_A1_D04_MR
	17998	GM_M18_A1_D05	GM_M18_A1_D05_MF	
	17999	GM_M18_A1_D05		GM_M18_A1_D05_MR
	18000	GM_M18_A1_D06	GM_M18_A1_D06_MF	
	18001	GM_M18_A1_D06		GM_M18_A1_D06_MR
20	18002	GM_M18_A1_D07	GM_M18_A1_D07_MF	
	18003	GM_M18_A1_D07		GM_M18_A1_D07_MR
	18004	GM_M18_A1_D08	GM_M18_A1_D08_MF	
	18005	GM_M18_A1_D08		GM_M18_A1_D08_MR
	18006	GM_M18_A1_D09	GM_M18_A1_D09_MF	
25	18007	GM_M18_A1_D09		GM_M18_A1_D09_MR
	18008	GM_M18_A1_D10	GM_M18_A1_D10_MF	
	18009	GM_M18_A1_D10		GM_M18_A1_D10_MR
	18010	GM_M18_A1_D11	GM_M18_A1_D11_MF	
	18011	GM_M18_A1_D11		GM_M18_A1_D11_MR
30	18012	GM_M18_A1_D12	GM_M18_A1_D12_MF	
	18013	GM_M18_A1_D12		GM_M18_A1_D12_MR
	18014	GM_M18_A1_E01	GM_M18_A1_E01_MF	
	18015	GM_M18_A1_E01		GM_M18_A1_E01_MR
	18016	GM_M18_A1_E02	GM_M18_A1_E02_MF	
35	18017	GM_M18_A1_E02		GM_M18_A1_E02_MR
	18018	GM_M18_A1_E03	GM_M18_A1_E03_MF	
	18019	GM_M18_A1_E03		GM_M18_A1_E03_MR
	18020	GM_M18_A1_E04	GM_M18_A1_E04_MF	
	18021	GM_M18_A1_E04		GM_M18_A1_E04_MR
40	18022	GM_M18_A1_E05	GM_M18_A1_E05_MF	
	18023	GM_M18_A1_E05		GM_M18_A1_E05_MR
	18024	GM_M18_A1_E06	GM_M18_A1_E06_MF	
	18025	GM_M18_A1_E06		GM_M18_A1_E06_MR
	18026	GM_M18_A1_E07	GM_M18_A1_E07_MF	
45	18027	GM_M18_A1_E07		GM_M18_A1_E07_MR
	18028	GM_M18_A1_E08	GM_M18_A1_E08_MF	
	18029	GM_M18_A1_E08		GM_M18_A1_E08_MR
	18030	GM_M18_A1_E09	GM_M18_A1_E09_MF	
	18031	GM_M18_A1_E09		GM_M18_A1_E09_MR
50	18032	GM_M18_A1_E10		GM_M18_A1_E10_MR
	18033	GM_M18_A1_E11		GM_M18_A1_E11_MR
	18034	GM_M18_A1_E12	GM_M18_A1_E12_MF	
	18035	GM_M18_A1_E12		GM_M18_A1_E12_MR
	18036	GM_M18_A1_F01	GM_M18_A1_F01_MF	
55	18037	GM_M18_A1_F01		GM_M18_A1_F01_MR

	18038	GM_M18_A1_F02	GM_M18_A1_F02_MF	
	18039	GM_M18_A1_F02		GM_M18_A1_F02_MR
	18040	GM_M18_A1_F03	GM_M18_A1_F03_MF	
	18041	GM_M18_A1_F03		GM_M18_A1_F03_MR
5	18042	GM_M18_A1_F04	GM_M18_A1_F04_MF	
	18043	GM_M18_A1_F04		GM_M18_A1_F04_MR
	18044	GM_M18_A1_F05	GM_M18_A1_F05_MF	
	18045	GM_M18_A1_F05		GM_M18_A1_F05_MR
	18046	GM_M18_A1_F06	GM_M18_A1_F06_MF	
10	18047	GM_M18_A1_F06		GM_M18_A1_F06_MR
	18048	GM_M18_A1_F07	GM_M18_A1_F07_MF	
	18049	GM_M18_A1_F07		GM_M18_A1_F07_MR
	18050	GM_M18_A1_F08	GM_M18_A1_F08_MF	
	18051	GM_M18_A1_F08		GM_M18_A1_F08_MR
15	18052	GM_M18_A1_F09	GM_M18_A1_F09_MF	
	18053	GM_M18_A1_F09		GM_M18_A1_F09_MR
	18054	GM_M18_A1_F10	GM_M18_A1_F10_MF	
	18055	GM_M18_A1_F10		GM_M18_A1_F10_MR
	18056	GM_M18_A1_F11	GM_M18_A1_F11_MF	
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	18058	GM_M18_A1_F12	GM_M18_A1_F12_MF	
	18059	GM_M18_A1_F12		GM_M18_A1_F12_MR
	18060	GM_M18_A1_G01	GM_M18_A1_G01_MF	
	18061	GM_M18_A1_G01		GM_M18_A1_G01_MR
25	18062	GM_M18_A1_G02		GM_M18_A1_G02_MR
	18063	GM_M18_A1_G03	GM_M18_A1_G03_MF	
	18064	GM_M18_A1_G03		GM_M18_A1_G03_MR
	18065	GM_M18_A1_G04	GM_M18_A1_G04_MF	
	18066	GM_M18_A1_G04		GM_M18_A1_G04_MR
30	18067	GM_M18_A1_G05	GM_M18_A1_G05_MF	
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	18069	GM_M18_A1_G06	GM_M18_A1_G06_MF	
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	18071	GM_M18_A1_G07	GM_M18_A1_G07_MF	
35	18072	GM_M18_A1_G07		GM_M18_A1_G07_MR
	18073	GM_M18_A1_G08	GM_M18_A1_G08_MF	
	18074	GM_M18_A1_G08		GM_M18_A1_G08_MR
	18075	GM_M18_A1_G09	GM_M18_A1_G09_MF	
	18076	GM_M18_A1_G09		GM_M18_A1_G09_MR
40	18077	GM_M18_A1_G10	GM_M18_A1_G10_MF	
	18078	GM_M18_A1_G10		GM_M18_A1_G10_MR
	18079	GM_M18_A1_G11	GM_M18_A1_G11_MF	
	18080	GM_M18_A1_G11		GM_M18_A1_G11_MR
	18081	GM_M18_A1_G12	GM_M18_A1_G12_MF	
45	18082	GM_M18_A1_G12		GM_M18_A1_G12_MR
	18083	GM_M18_A1_H01	GM_M18_A1_H01_MF	
	18084	GM_M18_A1_H01		GM_M18_A1_H01_MR
	18085	GM_M18_A1_H02	GM_M18_A1_H02_MF	
	18086	GM_M18_A1_H02		GM_M18_A1_H02_MR
50	18087	GM_M18_A1_H03	GM_M18_A1_H03_MF	
	18088	GM_M18_A1_H03		GM_M18_A1_H03_MR
	18089	GM_M18_A1_H04	GM_M18_A1_H04_MF	
	18090	GM_M18_A1_H04		GM_M18_A1_H04_MR
	18091	GM_M18_A1_H05	GM_M18_A1_H05_MF	
55	18092	GM_M18_A1_H05		GM_M18_A1_H05_MR

	18093	GM_M18_A1_H06	GM_M18_A1_H06_MF	
	18094	GM_M18_A1_H06		GM_M18_A1_H06_MR
	18095	GM_M18_A1_H07	GM_M18_A1_H07_MF	
	18096	GM_M18_A1_H07		GM_M18_A1_H07_MR
5	18097	GM_M18_A1_H08	GM_M18_A1_H08_MF	
	18098	GM_M18_A1_H08		GM_M18_A1_H08_MR
	18099	GM_M18_A1_H09	GM_M18_A1_H09_MF	
	18100	GM_M18_A1_H09		GM_M18_A1_H09_MR
	18101	GM_M18_A1_H10	GM_M18_A1_H10_MF	
10	18102	GM_M18_A1_H10		GM_M18_A1_H10_MR
	18103	GM_M18_A1_H11	GM_M18_A1_H11_MF	
	18104	GM_M18_A1_H11		GM_M18_A1_H11_MR
	18105	GM_M18_A1_H12	GM_M18_A1_H12_MF	
	18106	GM_M18_A1_H12		GM_M18_A1_H12_MR
15	18107	GM_M18_A2_A01	GM_M18_A2_A01_MF	
	18108	GM_M18_A2_A01		GM_M18_A2_A01_MR
	18109	GM_M18_A2_A02	GM_M18_A2_A02_MF	
	18110	GM_M18_A2_A02		GM_M18_A2_A02_MR
	18111	GM_M18_A2_A03	GM_M18_A2_A03_MF	
20	18112	GM_M18_A2_A03		GM_M18_A2_A03_MR
	18113	GM_M18_A2_A04	GM_M18_A2_A04_MF	
	18114	GM_M18_A2_A04		GM_M18_A2_A04_MR
	18115	GM_M18_A2_A05		GM_M18_A2_A05_MR
	18116	GM_M18_A2_A06	GM_M18_A2_A06_MF	
25	18117	GM_M18_A2_A06		GM_M18_A2_A06_MR
	18118	GM_M18_A2_A07	GM_M18_A2_A07_MF	
	18119	GM_M18_A2_A08	GM_M18_A2_A08_MF	
	18120	GM_M18_A2_A08		GM_M18_A2_A08_MR
	18121	GM_M18_A2_A10	GM_M18_A2_A10_MF	
30	18122	GM_M18_A2_A10		GM_M18_A2_A10_MR
	18123	GM_M18_A2_A11	GM_M18_A2_A11_MF	
	18124	GM_M18_A2_A11		GM_M18_A2_A11_MR
	18125	GM_M18_A2_A12	GM_M18_A2_A12_MF	
	18126	GM_M18_A2_A12		GM_M18_A2_A12_MR
35	18127	GM_M18_A2_B02	GM_M18_A2_B02_MF	
	18128	GM_M18_A2_B02		GM_M18_A2_B02_MR
	18129	GM_M18_A2_B03	GM_M18_A2_B03_MF	
	18130	GM_M18_A2_B03		GM_M18_A2_B03_MR
	18131	GM_M18_A2_B04	GM_M18_A2_B04_MF	
40	18132	GM_M18_A2_B04		GM_M18_A2_B04_MR
	18133	GM_M18_A2_B05	GM_M18_A2_B05_MF	
	18134	GM_M18_A2_B05		GM_M18_A2_B05_MR
	18135	GM_M18_A2_B06	GM_M18_A2_B06_MF	
	18136	GM_M18_A2_B06		GM_M18_A2_B06_MR
45	18137	GM_M18_A2_B07	GM_M18_A2_B07_MF	
	18138	GM_M18_A2_B07		GM_M18_A2_B07_MR
	18139	GM_M18_A2_B09	GM_M18_A2_B09_MF	
	18140	GM_M18_A2_B09		GM_M18_A2_B09_MR
	18141	GM_M18_A2_B10	GM_M18_A2_B10_MF	
50	18142	GM_M18_A2_B10		GM_M18_A2_B10_MR
	18143	GM_M18_A2_B11	GM_M18_A2_B11_MF	
	18144	GM_M18_A2_B11		GM_M18_A2_B11_MR
	18145	GM_M18_A2_B12	GM_M18_A2_B12_MF	
	18146	GM_M18_A2_B12		GM_M18_A2_B12_MR
55	18147	GM_M18_A2_C01	GM_M18_A2_C01_MF	

	18148	GM_M18_A2_C01		GM_M18_A2_C01_MR
	18149	GM_M18_A2_C02	GM_M18_A2_C02_MF	
	18150	GM_M18_A2_C02		GM_M18_A2_C02_MR
	18151	GM_M18_A2_C03	GM_M18_A2_C03_MF	
5	18152	GM_M18_A2_C03		GM_M18_A2_C03_MR
	18153	GM_M18_A2_C04	GM_M18_A2_C04_MF	
	18154	GM_M18_A2_C04		GM_M18_A2_C04_MR
	18155	GM_M18_A2_C05	GM_M18_A2_C05_MF	
	18156	GM_M18_A2_C05		GM_M18_A2_C05_MR
10	18157	GM_M18_A2_C06	GM_M18_A2_C06_MF	
	18158	GM_M18_A2_C06		GM_M18_A2_C06_MR
	18159	GM_M18_A2_C07		GM_M18_A2_C07_MR
	18160	GM_M18_A2_C08	GM_M18_A2_C08_MF	
	18161	GM_M18_A2_C08		GM_M18_A2_C08_MR
15	18162	GM_M18_A2_C09	GM_M18_A2_C09_MF	
	18163	GM_M18_A2_C09		GM_M18_A2_C09_MR
	18164	GM_M18_A2_C10	GM_M18_A2_C10_MF	
	18165	GM_M18_A2_C10		GM_M18_A2_C10_MR
	18166	GM_M18_A2_C11	GM_M18_A2_C11_MF	
20	18167	GM_M18_A2_C11		GM_M18_A2_C11_MR
	18168	GM_M18_A2_C12	GM_M18_A2_C12_MF	
	18169	GM_M18_A2_C12		GM_M18_A2_C12_MR
	18170	GM_M18_A2_D01	GM_M18_A2_D01_MF	
	18171	GM_M18_A2_D01		GM_M18_A2_D01_MR
25	18172	GM_M18_A2_D02	GM_M18_A2_D02_MF	
	18173	GM_M18_A2_D02		GM_M18_A2_D02_MR
	18174	GM_M18_A2_D03	GM_M18_A2_D03_MF	
	18175	GM_M18_A2_D03		GM_M18_A2_D03_MR
	18176	GM_M18_A2_D04	GM_M18_A2_D04_MF	
30	18177	GM_M18_A2_D04		GM_M18_A2_D04_MR
	18178	GM_M18_A2_D05	GM_M18_A2_D05_MF	
	18179	GM_M18_A2_D05		GM_M18_A2_D05_MR
	18180	GM_M18_A2_D06	GM_M18_A2_D06_MF	
	18181	GM_M18_A2_D06		GM_M18_A2_D06_MR
35	18182	GM_M18_A2_D08	GM_M18_A2_D08_MF	
	18183	GM_M18_A2_D08		GM_M18_A2_D08_MR
	18184	GM_M18_A2_D09	GM_M18_A2_D09_MF	
	18185	GM_M18_A2_D09		GM_M18_A2_D09_MR
	18186	GM_M18_A2_D10	GM_M18_A2_D10_MF	
40	18187	GM_M18_A2_D10		GM_M18_A2_D10_MR
	18188	GM_M18_A2_D11	GM_M18_A2_D11_MF	
	18189	GM_M18_A2_D11		GM_M18_A2_D11_MR
	18190	GM_M18_A2_D12	GM_M18_A2_D12_MF	
	18191	GM_M18_A2_D12		GM_M18_A2_D12_MR
45	18192	GM_M18_A2_E01	GM_M18_A2_E01_MF	
	18193	GM_M18_A2_E01		GM_M18_A2_E01_MR
	18194	GM_M18_A2_E02	GM_M18_A2_E02_MF	
	18195	GM_M18_A2_E02		GM_M18_A2_E02_MR
	18196	GM_M18_A2_E03	GM_M18_A2_E03_MF	
50	18197	GM_M18_A2_E03		GM_M18_A2_E03_MR
	18198	GM_M18_A2_E04	GM_M18_A2_E04_MF	
	18199	GM_M18_A2_E04		GM_M18_A2_E04_MR
	18200	GM_M18_A2_E06	GM_M18_A2_E06_MF	
	18201	GM_M18_A2_E06		GM_M18_A2_E06_MR
55	18202	GM_M18_A2_E10	GM_M18_A2_E10_MF	

	18203	GM_M18_A2_E10		GM_M18_A2_E10_MR
	18204	GM_M18_A2_E11	GM_M18_A2_E11_MF	
	18205	GM_M18_A2_E11		GM_M18_A2_E11_MR
	18206	GM_M18_A2_E12	GM_M18_A2_E12_MF	
5	18207	GM_M18_A2_E12		GM_M18_A2_E12_MR
	18208	GM_M18_A2_F01	GM_M18_A2_F01_MF	
	18209	GM_M18_A2_F01		GM_M18_A2_F01_MR
	18210	GM_M18_A2_F02	GM_M18_A2_F02_MF	
	18211	GM_M18_A2_F02		GM_M18_A2_F02_MR
10	18212	GM_M18_A2_F03	GM_M18_A2_F03_MF	
	18213	GM_M18_A2_F03		GM_M18_A2_F03_MR
	18214	GM_M18_A2_F04	GM_M18_A2_F04_MF	
	18215	GM_M18_A2_F04		GM_M18_A2_F04_MR
	18216	GM_M18_A2_F05	GM_M18_A2_F05_MF	
15	18217	GM_M18_A2_F05		GM_M18_A2_F05_MR
	18218	GM_M18_A2_F06	GM_M18_A2_F06_MF	
	18219	GM_M18_A2_F06		GM_M18_A2_F06_MR
	18220	GM_M18_A2_F07	GM_M18_A2_F07_MF	
	18221	GM_M18_A2_F07		GM_M18_A2_F07_MR
20	18222	GM_M18_A2_F08	GM_M18_A2_F08_MF	
	18223	GM_M18_A2_F08		GM_M18_A2_F08_MR
	18224	GM_M18_A2_F09	GM_M18_A2_F09_MF	
	18225	GM_M18_A2_F09		GM_M18_A2_F09_MR
	18226	GM_M18_A2_F10	GM_M18_A2_F10_MF	
25	18227	GM_M18_A2_F10		GM_M18_A2_F10_MR
	18228	GM_M18_A2_F11	GM_M18_A2_F11_MF	
	18229	GM_M18_A2_F11		GM_M18_A2_F11_MR
	18230	GM_M18_A2_F12	GM_M18_A2_F12_MF	
	18231	GM_M18_A2_F12		GM_M18_A2_F12_MR
30	18232	GM_M18_A2_G01	GM_M18_A2_G01_MF	
	18233	GM_M18_A2_G01		GM_M18_A2_G01_MR
	18234	GM_M18_A2_G02	GM_M18_A2_G02_MF	
	18235	GM_M18_A2_G02		GM_M18_A2_G02_MR
	18236	GM_M18_A2_G03	GM_M18_A2_G03_MF	
35	18237	GM_M18_A2_G03		GM_M18_A2_G03_MR
	18238	GM_M18_A2_G04	GM_M18_A2_G04_MF	
	18239	GM_M18_A2_G04		GM_M18_A2_G04_MR
	18240	GM_M18_A2_G05	GM_M18_A2_G05_MF	
	18241	GM_M18_A2_G05		GM_M18_A2_G05_MR
40	18242	GM_M18_A2_G06	GM_M18_A2_G06_MF	
	18243	GM_M18_A2_G06		GM_M18_A2_G06_MR
	18244	GM_M18_A2_G07	GM_M18_A2_G07_MF	
	18245	GM_M18_A2_G07		GM_M18_A2_G07_MR
	18246	GM_M18_A2_G08	GM_M18_A2_G08_MF	
45	18247	GM_M18_A2_G08		GM_M18_A2_G08_MR
	18248	GM_M18_A2_G09	GM_M18_A2_G09_MF	
	18249	GM_M18_A2_G09		GM_M18_A2_G09_MR
	18250	GM_M18_A2_G10		GM_M18_A2_G10_MR
	18251	GM_M18_A2_G11	GM_M18_A2_G11_MF	
50	18252	GM_M18_A2_G11		GM_M18_A2_G11_MR
	18253	GM_M18_A2_G12	GM_M18_A2_G12_MF	
	18254	GM_M18_A2_G12		GM_M18_A2_G12_MR
	18255	GM_M18_A2_H01	GM_M18_A2_H01_MF	
	18256	GM_M18_A2_H01		GM_M18_A2_H01_MR
55	18257	GM_M18_A2_H02	GM_M18_A2_H02_MF	

	18258	GM_M18_A2_H02		GM_M18_A2_H02_MR
	18259	GM_M18_A2_H03	GM_M18_A2_H03_MF	
	18260	GM_M18_A2_H03		GM_M18_A2_H03_MR
	18261	GM_M18_A2_H04	GM_M18_A2_H04_MF	
5	18262	GM_M18_A2_H04		GM_M18_A2_H04_MR
	18263	GM_M18_A2_H05	GM_M18_A2_H05_MF	
	18264	GM_M18_A2_H05		GM_M18_A2_H05_MR
	18265	GM_M18_A2_H06	GM_M18_A2_H06_MF	
	18266	GM_M18_A2_H06		GM_M18_A2_H06_MR
10	18267	GM_M18_A2_H07	GM_M18_A2_H07_MF	
	18268	GM_M18_A2_H07		GM_M18_A2_H07_MR
	18269	GM_M18_A2_H08	GM_M18_A2_H08_MF	
	18270	GM_M18_A2_H08		GM_M18_A2_H08_MR
	18271	GM_M18_A2_H09	GM_M18_A2_H09_MF	
15	18272	GM_M18_A2_H09		GM_M18_A2_H09_MR
	18273	GM_M18_A2_H10	GM_M18_A2_H10_MF	
	18274	GM_M18_A2_H10		GM_M18_A2_H10_MR
	18275	GM_M18_A2_H11	GM_M18_A2_H11_MF	
	18276	GM_M18_A2_H11		GM_M18_A2_H11_MR
20	18277	GM_M18_A2_H12	GM_M18_A2_H12_MF	
	18278	GM_M18_A2_H12		GM_M18_A2_H12_MR
	18279	GM_M18_B1_A01	GM_M18_B1_A01_MF	
	18280	GM_M18_B1_A01		GM_M18_B1_A01_MR
	18281	GM_M18_B1_A02	GM_M18_B1_A02_MF	
25	18282	GM_M18_B1_A02		GM_M18_B1_A02_MR
	18283	GM_M18_B1_A03	GM_M18_B1_A03_MF	
	18284	GM_M18_B1_A03		GM_M18_B1_A03_MR
	18285	GM_M18_B1_A04	GM_M18_B1_A04_MF	
	18286	GM_M18_B1_A04		GM_M18_B1_A04_MR
30	18287	GM_M18_B1_A05	GM_M18_B1_A05_MF	
	18288	GM_M18_B1_A05		GM_M18_B1_A05_MR
	18289	GM_M18_B1_A06	GM_M18_B1_A06_MF	
	18290	GM_M18_B1_A06		GM_M18_B1_A06_MR
	18291	GM_M18_B1_A07	GM_M18_B1_A07_MF	
35	18292	GM_M18_B1_A07		GM_M18_B1_A07_MR
	18293	GM_M18_B1_A08	GM_M18_B1_A08_MF	
	18294	GM_M18_B1_A08		GM_M18_B1_A08_MR
	18295	GM_M18_B1_A09	GM_M18_B1_A09_MF	
	18296	GM_M18_B1_A09		GM_M18_B1_A09_MR
40	18297	GM_M18_B1_A10	GM_M18_B1_A10_MF	
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	18299	GM_M18_B1_A11	GM_M18_B1_A11_MF	
	18300	GM_M18_B1_A12	GM_M18_B1_A12_MF	
	18301	GM_M18_B1_A12		GM_M18_B1_A12_MR
45	18302	GM_M18_B1_B01	GM_M18_B1_B01_MF	
	18303	GM_M18_B1_B01		GM_M18_B1_B01_MR
	18304	GM_M18_B1_B02	GM_M18_B1_B02_MF	
	18305	GM_M18_B1_B03	GM_M18_B1_B03_MF	
	18306	GM_M18_B1_B03		GM_M18_B1_B03_MR
50	18307	GM_M18_B1_B04	GM_M18_B1_B04_MF	
	18308	GM_M18_B1_B04		GM_M18_B1_B04_MR
	18309	GM_M18_B1_B05	GM_M18_B1_B05_MF	
	18310	GM_M18_B1_B05		GM_M18_B1_B05_MR
	18311	GM_M18_B1_B06	GM_M18_B1_B06_MF	
55	18312	GM_M18_B1_B06		GM_M18_B1_B06_MR

	18313	GM_M18_B1_B07	GM_M18_B1_B07_MF	
	18314	GM_M18_B1_B07		GM_M18_B1_B07_MR
	18315	GM_M18_B1_B08	GM_M18_B1_B08_MF	
	18316	GM_M18_B1_B08		GM_M18_B1_B08_MR
5	18317	GM_M18_B1_B09	GM_M18_B1_B09_MF	
	18318	GM_M18_B1_B09		GM_M18_B1_B09_MR
	18319	GM_M18_B1_B10	GM_M18_B1_B10_MF	
	18320	GM_M18_B1_B10		GM_M18_B1_B10_MR
	18321	GM_M18_B1_B11	GM_M18_B1_B11_MF	
10	18322	GM_M18_B1_B12	GM_M18_B1_B12_MF	
	18323	GM_M18_B1_B12		GM_M18_B1_B12_MR
	18324	GM_M18_B1_C01	GM_M18_B1_C01_MF	
	18325	GM_M18_B1_C01		GM_M18_B1_C01_MR
	18326	GM_M18_B1_C02	GM_M18_B1_C02_MF	
15	18327	GM_M18_B1_C02		GM_M18_B1_C02_MR
	18328	GM_M18_B1_C03	GM_M18_B1_C03_MF	
	18329	GM_M18_B1_C03		GM_M18_B1_C03_MR
	18330	GM_M18_B1_C04	GM_M18_B1_C04_MF	
	18331	GM_M18_B1_C04		GM_M18_B1_C04_MR
20	18332	GM_M18_B1_C05	GM_M18_B1_C05_MF	
	18333	GM_M18_B1_C05		GM_M18_B1_C05_MR
	18334	GM_M18_B1_C06	GM_M18_B1_C06_MF	
	18335	GM_M18_B1_C07	GM_M18_B1_C07_MF	
	18336	GM_M18_B1_C07		GM_M18_B1_C07_MR
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	18338	GM_M18_B1_C08		GM_M18_B1_C08_MR
	18339	GM_M18_B1_C09	GM_M18_B1_C09_MF	
	18340	GM_M18_B1_C09		GM_M18_B1_C09_MR
	18341	GM_M18_B1_C10	GM_M18_B1_C10_MF	
30	18342	GM_M18_B1_C10		GM_M18_B1_C10_MR
	18343	GM_M18_B1_C11	GM_M18_B1_C11_MF	
	18344	GM_M18_B1_C11		GM_M18_B1_C11_MR
	18345	GM_M18_B1_C12	GM_M18_B1_C12_MF	
	18346	GM_M18_B1_C12		GM_M18_B1_C12_MR
35	18347	GM_M18_B1_D01	GM_M18_B1_D01_MF	
	18348	GM_M18_B1_D01		GM_M18_B1_D01_MR
	18349	GM_M18_B1_D02	GM_M18_B1_D02_MF	
	18350	GM_M18_B1_D02		GM_M18_B1_D02_MR
	18351	GM_M18_B1_D03	GM_M18_B1_D03_MF	
40	18352	GM_M18_B1_D03		GM_M18_B1_D03_MR
	18353	GM_M18_B1_D04	GM_M18_B1_D04_MF	
	18354	GM_M18_B1_D04		GM_M18_B1_D04_MR
	18355	GM_M18_B1_D05	GM_M18_B1_D05_MF	
	18356	GM_M18_B1_D05		GM_M18_B1_D05_MR
45	18357	GM_M18_B1_D06	GM_M18_B1_D06_MF	
	18358	GM_M18_B1_D06		GM_M18_B1_D06_MR
	18359	GM_M18_B1_D07	GM_M18_B1_D07_MF	
	18360	GM_M18_B1_D07		GM_M18_B1_D07_MR
	18361	GM_M18_B1_D08	GM_M18_B1_D08_MF	
50	18362	GM_M18_B1_D08		GM_M18_B1_D08_MR
	18363	GM_M18_B1_D09	GM_M18_B1_D09_MF	
	18364	GM_M18_B1_D09		GM_M18_B1_D09_MR
	18365	GM_M18_B1_D10	GM_M18_B1_D10_MF	
	18366	GM_M18_B1_D10		GM_M18_B1_D10_MR
55	18367	GM_M18_B1_D11	GM_M18_B1_D11_MF	

	18368	GM_M18_B1_D11		GM_M18_B1_D11_MR
	18369	GM_M18_B1_D12	GM_M18_B1_D12_MF	
	18370	GM_M18_B1_D12		GM_M18_B1_D12_MR
	18371	GM_M18_B1_E01	GM_M18_B1_E01_MF	
5	18372	GM_M18_B1_E01		GM_M18_B1_E01_MR
	18373	GM_M18_B1_E02	GM_M18_B1_E02_MF	
	18374	GM_M18_B1_E02		GM_M18_B1_E02_MR
	18375	GM_M18_B1_E03	GM_M18_B1_E03_MF	
	18376	GM_M18_B1_E03		GM_M18_B1_E03_MR
10	18377	GM_M18_B1_E04	GM_M18_B1_E04_MF	
	18378	GM_M18_B1_E04		GM_M18_B1_E04_MR
	18379	GM_M18_B1_E05	GM_M18_B1_E05_MF	
	18380	GM_M18_B1_E05		GM_M18_B1_E05_MR
	18381	GM_M18_B1_E06	GM_M18_B1_E06_MF	
15	18382	GM_M18_B1_E06		GM_M18_B1_E06_MR
	18383	GM_M18_B1_E07	GM_M18_B1_E07_MF	
	18384	GM_M18_B1_E07		GM_M18_B1_E07_MR
	18385	GM_M18_B1_E08	GM_M18_B1_E08_MF	
	18386	GM_M18_B1_E08		GM_M18_B1_E08_MR
20	18387	GM_M18_B1_E09	GM_M18_B1_E09_MF	
	18388	GM_M18_B1_E09		GM_M18_B1_E09_MR
	18389	GM_M18_B1_E10	GM_M18_B1_E10_MF	
	18390	GM_M18_B1_E10		GM_M18_B1_E10_MR
	18391	GM_M18_B1_E11	GM_M18_B1_E11_MF	
25	18392	GM_M18_B1_E11		GM_M18_B1_E11_MR
	18393	GM_M18_B1_E12	GM_M18_B1_E12_MF	
	18394	GM_M18_B1_E12		GM_M18_B1_E12_MR
	18395	GM_M18_B1_F01	GM_M18_B1_F01_MF	
	18396	GM_M18_B1_F01		GM_M18_B1_F01_MR
30	18397	GM_M18_B1_F02	GM_M18_B1_F02_MF	
	18398	GM_M18_B1_F02		GM_M18_B1_F02_MR
	18399	GM_M18_B1_F03	GM_M18_B1_F03_MF	
	18400	GM_M18_B1_F03		GM_M18_B1_F03_MR
	18401	GM_M18_B1_F04	GM_M18_B1_F04_MF	
35	18402	GM_M18_B1_F04		GM_M18_B1_F04_MR
	18403	GM_M18_B1_F05	GM_M18_B1_F05_MF	
	18404	GM_M18_B1_F05		GM_M18_B1_F05_MR
	18405	GM_M18_B1_F06	GM_M18_B1_F06_MF	
	18406	GM_M18_B1_F06		GM_M18_B1_F06_MR
40	18407	GM_M18_B1_F07	GM_M18_B1_F07_MF	
	18408	GM_M18_B1_F07		GM_M18_B1_F07_MR
	18409	GM_M18_B1_F08	GM_M18_B1_F08_MF	
	18410	GM_M18_B1_F08		GM_M18_B1_F08_MR
	18411	GM_M18_B1_F09	GM_M18_B1_F09_MF	
45	18412	GM_M18_B1_F09		GM_M18_B1_F09_MR
	18413	GM_M18_B1_F10	GM_M18_B1_F10_MF	
	18414	GM_M18_B1_F10		GM_M18_B1_F10_MR
	18415	GM_M18_B1_F11	GM_M18_B1_F11_MF	
	18416	GM_M18_B1_F11		GM_M18_B1_F11_MR
50	18417	GM_M18_B1_F12	GM_M18_B1_F12_MF	
	18418	GM_M18_B1_F12		GM_M18_B1_F12_MR
	18419	GM_M18_B1_G01	GM_M18_B1_G01_MF	
	18420	GM_M18_B1_G01		GM_M18_B1_G01_MR
	18421	GM_M18_B1_G02	GM_M18_B1_G02_MF	
55	18422	GM_M18_B1_G02		GM_M18_B1_G02_MR

	18423	GM_M18_B1_G03	GM_M18_B1_G03_MF	
	18424	GM_M18_B1_G03		GM_M18_B1_G03_MR
	18425	GM_M18_B1_G04	GM_M18_B1_G04_MF	
	18426	GM_M18_B1_G04		GM_M18_B1_G04_MR
5	18427	GM_M18_B1_G05	GM_M18_B1_G05_MF	
	18428	GM_M18_B1_G05		GM_M18_B1_G05_MR
	18429	GM_M18_B1_G06	GM_M18_B1_G06_MF	
	18430	GM_M18_B1_G06		GM_M18_B1_G06_MR
	18431	GM_M18_B1_G07	GM_M18_B1_G07_MF	
10	18432	GM_M18_B1_G07		GM_M18_B1_G07_MR
	18433	GM_M18_B1_G08	GM_M18_B1_G08_MF	
	18434	GM_M18_B1_G08		GM_M18_B1_G08_MR
	18435	GM_M18_B1_G09	GM_M18_B1_G09_MF	
	18436	GM_M18_B1_G09		GM_M18_B1_G09_MR
15	18437	GM_M18_B1_G10	GM_M18_B1_G10_MF	
	18438	GM_M18_B1_G10		GM_M18_B1_G10_MR
	18439	GM_M18_B1_G11	GM_M18_B1_G11_MF	
	18440	GM_M18_B1_G11		GM_M18_B1_G11_MR
	18441	GM_M18_B1_G12	GM_M18_B1_G12_MF	
20	18442	GM_M18_B1_G12		GM_M18_B1_G12_MR
	18443	GM_M18_B1_H01	GM_M18_B1_H01_MF	
	18444	GM_M18_B1_H01		GM_M18_B1_H01_MR
	18445	GM_M18_B1_H02	GM_M18_B1_H02_MF	
	18446	GM_M18_B1_H02		GM_M18_B1_H02_MR
25	18447	GM_M18_B1_H03	GM_M18_B1_H03_MF	
	18448	GM_M18_B1_H03		GM_M18_B1_H03_MR
	18449	GM_M18_B1_H04	GM_M18_B1_H04_MF	
	18450	GM_M18_B1_H04		GM_M18_B1_H04_MR
	18451	GM_M18_B1_H05	GM_M18_B1_H05_MF	
30	18452	GM_M18_B1_H05		GM_M18_B1_H05_MR
	18453	GM_M18_B1_H06	GM_M18_B1_H06_MF	
	18454	GM_M18_B1_H06		GM_M18_B1_H06_MR
	18455	GM_M18_B1_H07	GM_M18_B1_H07_MF	
	18456	GM_M18_B1_H07		GM_M18_B1_H07_MR
35	18457	GM_M18_B1_H08	GM_M18_B1_H08_MF	
	18458	GM_M18_B1_H08		GM_M18_B1_H08_MR
	18459	GM_M18_B1_H09	GM_M18_B1_H09_MF	
	18460	GM_M18_B1_H09		GM_M18_B1_H09_MR
	18461	GM_M18_B1_H10	GM_M18_B1_H10_MF	
40	18462	GM_M18_B1_H10		GM_M18_B1_H10_MR
	18463	GM_M18_B1_H11	GM_M18_B1_H11_MF	
	18464	GM_M18_B1_H11		GM_M18_B1_H11_MR
	18465	GM_M18_B1_H12	GM_M18_B1_H12_MF	
	18466	GM_M18_B1_H12		GM_M18_B1_H12_MR
45	18467	GM_M18_B2_A01	GM_M18_B2_A01_MF	
	18468	GM_M18_B2_A02	GM_M18_B2_A02_MF	
	18469	GM_M18_B2_A02		GM_M18_B2_A02_MR
	18470	GM_M18_B2_A03	GM_M18_B2_A03_MF	
	18471	GM_M18_B2_A03		GM_M18_B2_A03_MR
50	18472	GM_M18_B2_A04	GM_M18_B2_A04_MF	
	18473	GM_M18_B2_A04		GM_M18_B2_A04_MR
	18474	GM_M18_B2_A05	GM_M18_B2_A05_MF	
	18475	GM_M18_B2_A05		GM_M18_B2_A05_MR
	18476	GM_M18_B2_A06	GM_M18_B2_A06_MF	
55	18477	GM_M18_B2_A06		GM_M18_B2_A06_MR

	18478	GM_M18_B2_A07	GM_M18_B2_A07_MF	
	18479	GM_M18_B2_A07		GM_M18_B2_A07_MR
	18480	GM_M18_B2_A08	GM_M18_B2_A08_MF	
	18481	GM_M18_B2_A08		GM_M18_B2_A08_MR
5	18482	GM_M18_B2_A09	GM_M18_B2_A09_MF	
	18483	GM_M18_B2_A09		GM_M18_B2_A09_MR
	18484	GM_M18_B2_A10	GM_M18_B2_A10_MF	
	18485	GM_M18_B2_A10		GM_M18_B2_A10_MR
	18486	GM_M18_B2_A11	GM_M18_B2_A11_MF	
10	18487	GM_M18_B2_A12	GM_M18_B2_A12_MF	
	18488	GM_M18_B2_A12		GM_M18_B2_A12_MR
	18489	GM_M18_B2_B01	GM_M18_B2_B01_MF	
	18490	GM_M18_B2_B01		GM_M18_B2_B01_MR
	18491	GM_M18_B2_B02	GM_M18_B2_B02_MF	
15	18492	GM_M18_B2_B02		GM_M18_B2_B02_MR
	18493	GM_M18_B2_B03	GM_M18_B2_B03_MF	
	18494	GM_M18_B2_B03		GM_M18_B2_B03_MR
	18495	GM_M18_B2_B04	GM_M18_B2_B04_MF	
	18496	GM_M18_B2_B04		GM_M18_B2_B04_MR
20	18497	GM_M18_B2_B05	GM_M18_B2_B05_MF	
	18498	GM_M18_B2_B05		GM_M18_B2_B05_MR
	18499	GM_M18_B2_B06	GM_M18_B2_B06_MF	
	18500	GM_M18_B2_B07	GM_M18_B2_B07_MF	
	18501	GM_M18_B2_B07		GM_M18_B2_B07_MR
25	18502	GM_M18_B2_B08	GM_M18_B2_B08_MF	
	18503	GM_M18_B2_B08		GM_M18_B2_B08_MR
	18504	GM_M18_B2_B09	GM_M18_B2_B09_MF	
	18505	GM_M18_B2_B09		GM_M18_B2_B09_MR
	18506	GM_M18_B2_B10	GM_M18_B2_B10_MF	
30	18507	GM_M18_B2_B10		GM_M18_B2_B10_MR
	18508	GM_M18_B2_B11	GM_M18_B2_B11_MF	
	18509	GM_M18_B2_B11		GM_M18_B2_B11_MR
	18510	GM_M18_B2_B12	GM_M18_B2_B12_MF	
	18511	GM_M18_B2_B12		GM_M18_B2_B12_MR
35	18512	GM_M18_B2_C01	GM_M18_B2_C01_MF	
	18513	GM_M18_B2_C02	GM_M18_B2_C02_MF	
	18514	GM_M18_B2_C02		GM_M18_B2_C02_MR
	18515	GM_M18_B2_C03	GM_M18_B2_C03_MF	
	18516	GM_M18_B2_C03		GM_M18_B2_C03_MR
40	18517	GM_M18_B2_C04	GM_M18_B2_C04_MF	
	18518	GM_M18_B2_C04		GM_M18_B2_C04_MR
	18519	GM_M18_B2_C05	GM_M18_B2_C05_MF	
	18520	GM_M18_B2_C05		GM_M18_B2_C05_MR
	18521	GM_M18_B2_C06	GM_M18_B2_C06_MF	
45	18522	GM_M18_B2_C06		GM_M18_B2_C06_MR
	18523	GM_M18_B2_C07	GM_M18_B2_C07_MF	
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	18525	GM_M18_B2_C08	GM_M18_B2_C08_MF	
	18526	GM_M18_B2_C08		GM_M18_B2_C08_MR
50	18527	GM_M18_B2_C09	GM_M18_B2_C09_MF	
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	18529	GM_M18_B2_C10	GM_M18_B2_C10_MF	
	18530	GM_M18_B2_C10		GM_M18_B2_C10_MR
	18531	GM_M18_B2_C11	GM_M18_B2_C11_MF	
55	18532	GM_M18_B2_C11		GM_M18_B2_C11_MR

	18533	GM_M18_B2_C12	GM_M18_B2_C12_MF	
	18534	GM_M18_B2_C12		GM_M18_B2_C12_MR
	18535	GM_M18_B2_D01	GM_M18_B2_D01_MF	
	18536	GM_M18_B2_D01		GM_M18_B2_D01_MR
5	18537	GM_M18_B2_D02	GM_M18_B2_D02_MF	
	18538	GM_M18_B2_D02		GM_M18_B2_D02_MR
	18539	GM_M18_B2_D03	GM_M18_B2_D03_MF	
	18540	GM_M18_B2_D03		GM_M18_B2_D03_MR
	18541	GM_M18_B2_D04	GM_M18_B2_D04_MF	
10	18542	GM_M18_B2_D04		GM_M18_B2_D04_MR
	18543	GM_M18_B2_D05	GM_M18_B2_D05_MF	
	18544	GM_M18_B2_D05		GM_M18_B2_D05_MR
	18545	GM_M18_B2_D06	GM_M18_B2_D06_MF	
	18546	GM_M18_B2_D06		GM_M18_B2_D06_MR
15	18547	GM_M18_B2_D07	GM_M18_B2_D07_MF	
	18548	GM_M18_B2_D07		GM_M18_B2_D07_MR
	18549	GM_M18_B2_D08	GM_M18_B2_D08_MF	
	18550	GM_M18_B2_D08		GM_M18_B2_D08_MR
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	18553	GM_M18_B2_D10	GM_M18_B2_D10_MF	
	18554	GM_M18_B2_D10		GM_M18_B2_D10_MR
	18555	GM_M18_B2_D11	GM_M18_B2_D11_MF	
	18556	GM_M18_B2_D11		GM_M18_B2_D11_MR
25	18557	GM_M18_B2_D12	GM_M18_B2_D12_MF	
	18558	GM_M18_B2_D12		GM_M18_B2_D12_MR
	18559	GM_M18_B2_E01	GM_M18_B2_E01_MF	
	18560	GM_M18_B2_E01		GM_M18_B2_E01_MR
	18561	GM_M18_B2_E02	GM_M18_B2_E02_MF	
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	18564	GM_M18_B2_E03		GM_M18_B2_E03_MR
	18565	GM_M18_B2_E04	GM_M18_B2_E04_MF	
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	18568	GM_M18_B2_E05		GM_M18_B2_E05_MR
	18569	GM_M18_B2_E06	GM_M18_B2_E06_MF	
	18570	GM_M18_B2_E06		GM_M18_B2_E06_MR
	18571	GM_M18_B2_E07	GM_M18_B2_E07_MF	
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	18578	GM_M18_B2_E12	GM_M18_B2_E12_MF	
	18579	GM_M18_B2_E12		GM_M18_B2_E12_MR
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	18581	GM_M18_B2_F01		GM_M18_B2_F01_MR
50	18582	GM_M18_B2_F02	GM_M18_B2_F02_MF	
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	18584	GM_M18_B2_F03	GM_M18_B2_F03_MF	
	18585	GM_M18_B2_F03		GM_M18_B2_F03_MR
	18586	GM_M18_B2_F04	GM_M18_B2_F04_MF	
55	18587	GM_M18_B2_F04		GM_M18_B2_F04_MR

	18588	GM_M18_B2_F05	GM_M18_B2_F05_MF	
	18589	GM_M18_B2_F05		GM_M18_B2_F05_MR
	18590	GM_M18_B2_F06	GM_M18_B2_F06_MF	
	18591	GM_M18_B2_F06		GM_M18_B2_F06_MR
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	18594	GM_M18_B2_F08	GM_M18_B2_F08_MF	
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	18599	GM_M18_B2_F10		GM_M18_B2_F10_MR
	18600	GM_M18_B2_F11	GM_M18_B2_F11_MF	
	18601	GM_M18_B2_F11		GM_M18_B2_F11_MR
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	18603	GM_M18_B2_F12		GM_M18_B2_F12_MR
	18604	GM_M18_B2_G01	GM_M18_B2_G01_MF	
	18605	GM_M18_B2_G01		GM_M18_B2_G01_MR
	18606	GM_M18_B2_G02	GM_M18_B2_G02_MF	
20	18607	GM_M18_B2_G02		GM_M18_B2_G02_MR
	18608	GM_M18_B2_G03	GM_M18_B2_G03_MF	
	18609	GM_M18_B2_G03		GM_M18_B2_G03_MR
	18610	GM_M18_B2_G04	GM_M18_B2_G04_MF	
	18611	GM_M18_B2_G04		GM_M18_B2_G04_MR
25	18612	GM_M18_B2_G05	GM_M18_B2_G05_MF	
	18613	GM_M18_B2_G05		GM_M18_B2_G05_MR
	18614	GM_M18_B2_G06	GM_M18_B2_G06_MF	
	18615	GM_M18_B2_G06		GM_M18_B2_G06_MR
	18616	GM_M18_B2_G07	GM_M18_B2_G07_MF	
30	18617	GM_M18_B2_G07		GM_M18_B2_G07_MR
	18618	GM_M18_B2_G08	GM_M18_B2_G08_MF	
	18619	GM_M18_B2_G08		GM_M18_B2_G08_MR
	18620	GM_M18_B2_G09	GM_M18_B2_G09_MF	
	18621	GM_M18_B2_G09		GM_M18_B2_G09_MR
35	18622	GM_M18_B2_G10	GM_M18_B2_G10_MF	
	18623	GM_M18_B2_G10		GM_M18_B2_G10_MR
	18624	GM_M18_B2_G11	GM_M18_B2_G11_MF	
	18625	GM_M18_B2_G11		GM_M18_B2_G11_MR
	18626	GM_M18_B2_G12	GM_M18_B2_G12_MF	
40	18627	GM_M18_B2_G12		GM_M18_B2_G12_MR
	18628	GM_M18_B2_H01	GM_M18_B2_H01_MF	
	18629	GM_M18_B2_H01		GM_M18_B2_H01_MR
	18630	GM_M18_B2_H02	GM_M18_B2_H02_MF	
	18631	GM_M18_B2_H02		GM_M18_B2_H02_MR
45	18632	GM_M18_B2_H04	GM_M18_B2_H04_MF	
	18633	GM_M18_B2_H04		GM_M18_B2_H04_MR
	18634	GM_M18_B2_H05	GM_M18_B2_H05_MF	
	18635	GM_M18_B2_H05		GM_M18_B2_H05_MR
	18636	GM_M18_B2_H06	GM_M18_B2_H06_MF	
50	18637	GM_M18_B2_H06		GM_M18_B2_H06_MR
	18638	GM_M18_B2_H07	GM_M18_B2_H07_MF	
	18639	GM_M18_B2_H07		GM_M18_B2_H07_MR
	18640	GM_M18_B2_H08	GM_M18_B2_H08_MF	
	18641	GM_M18_B2_H08		GM_M18_B2_H08_MR
55	18642	GM_M18_B2_H09	GM_M18_B2_H09_MF	

	18643	GM_M18_B2_H09		GM_M18_B2_H09_MR
	18644	GM_M18_B2_H10	GM_M18_B2_H10_MF	
	18645	GM_M18_B2_H10		GM_M18_B2_H10_MR
	18646	GM_M18_B2_H11	GM_M18_B2_H11_MF	
5	18647	GM_M18_B2_H11		GM_M18_B2_H11_MR
	18648	GM_M18_B2_H12	GM_M18_B2_H12_MF	
	18649	GM_M18_B2_H12		GM_M18_B2_H12_MR
	18650	GM_M19_A1_A01	GM_M19_A1_A01_MF	
	18651	GM_M19_A1_A01		GM_M19_A1_A01_MR
10	18652	GM_M19_A1_A02	GM_M19_A1_A02_MF	
	18653	GM_M19_A1_A02		GM_M19_A1_A02_MR
	18654	GM_M19_A1_A03	GM_M19_A1_A03_MF	
	18655	GM_M19_A1_A03		GM_M19_A1_A03_MR
	18656	GM_M19_A1_A04	GM_M19_A1_A04_MF	
15	18657	GM_M19_A1_A04		GM_M19_A1_A04_MR
	18658	GM_M19_A1_A05	GM_M19_A1_A05_MF	
	18659	GM_M19_A1_A05		GM_M19_A1_A05_MR
	18660	GM_M19_A1_A06	GM_M19_A1_A06_MF	
	18661	GM_M19_A1_A06		GM_M19_A1_A06_MR
20	18662	GM_M19_A1_A07	GM_M19_A1_A07_MF	
	18663	GM_M19_A1_A07		GM_M19_A1_A07_MR
	18664	GM_M19_A1_A08	GM_M19_A1_A08_MF	
	18665	GM_M19_A1_A08		GM_M19_A1_A08_MR
	18666	GM_M19_A1_A09	GM_M19_A1_A09_MF	
25	18667	GM_M19_A1_A09		GM_M19_A1_A09_MR
	18668	GM_M19_A1_A10	GM_M19_A1_A10_MF	
	18669	GM_M19_A1_A10		GM_M19_A1_A10_MR
	18670	GM_M19_A1_A11	GM_M19_A1_A11_MF	
	18671	GM_M19_A1_A11		GM_M19_A1_A11_MR
30	18672	GM_M19_A1_A12	GM_M19_A1_A12_MF	
	18673	GM_M19_A1_A12		GM_M19_A1_A12_MR
	18674	GM_M19_A1_B01	GM_M19_A1_B01_MF	
	18675	GM_M19_A1_B01		GM_M19_A1_B01_MR
	18676	GM_M19_A1_B02	GM_M19_A1_B02_MF	
35	18677	GM_M19_A1_B02		GM_M19_A1_B02_MR
	18678	GM_M19_A1_B03	GM_M19_A1_B03_MF	
	18679	GM_M19_A1_B03		GM_M19_A1_B03_MR
	18680	GM_M19_A1_B04	GM_M19_A1_B04_MF	
	18681	GM_M19_A1_B04		GM_M19_A1_B04_MR
40	18682	GM_M19_A1_B05	GM_M19_A1_B05_MF	
	18683	GM_M19_A1_B05		GM_M19_A1_B05_MR
	18684	GM_M19_A1_B06	GM_M19_A1_B06_MF	
	18685	GM_M19_A1_B06		GM_M19_A1_B06_MR
	18686	GM_M19_A1_B07	GM_M19_A1_B07_MF	
45	18687	GM_M19_A1_B07		GM_M19_A1_B07_MR
	18688	GM_M19_A1_B08	GM_M19_A1_B08_MF	
	18689	GM_M19_A1_B08		GM_M19_A1_B08_MR
	18690	GM_M19_A1_B09	GM_M19_A1_B09_MF	
	18691	GM_M19_A1_B09		GM_M19_A1_B09_MR
50	18692	GM_M19_A1_B10	GM_M19_A1_B10_MF	
	18693	GM_M19_A1_B10		GM_M19_A1_B10_MR
	18694	GM_M19_A1_B11	GM_M19_A1_B11_MF	
	18695	GM_M19_A1_B11		GM_M19_A1_B11_MR
	18696	GM_M19_A1_B12	GM_M19_A1_B12_MF	
55	18697	GM_M19_A1_B12		GM_M19_A1_B12_MR

	18698	GM_M19_A1_C01	GM_M19_A1_C01_MF	
	18699	GM_M19_A1_C01		GM_M19_A1_C01_MR
	18700	GM_M19_A1_C02	GM_M19_A1_C02_MF	
	18701	GM_M19_A1_C02		GM_M19_A1_C02_MR
5	18702	GM_M19_A1_C03	GM_M19_A1_C03_MF	
	18703	GM_M19_A1_C03		GM_M19_A1_C03_MR
	18704	GM_M19_A1_C04	GM_M19_A1_C04_MF	
	18705	GM_M19_A1_C04		GM_M19_A1_C04_MR
	18706	GM_M19_A1_C05	GM_M19_A1_C05_MF	
10	18707	GM_M19_A1_C05		GM_M19_A1_C05_MR
	18708	GM_M19_A1_C06	GM_M19_A1_C06_MF	
	18709	GM_M19_A1_C06		GM_M19_A1_C06_MR
	18710	GM_M19_A1_C07	GM_M19_A1_C07_MF	
	18711	GM_M19_A1_C07		GM_M19_A1_C07_MR
15	18712	GM_M19_A1_C08	GM_M19_A1_C08_MF	
	18713	GM_M19_A1_C08		GM_M19_A1_C08_MR
	18714	GM_M19_A1_C10	GM_M19_A1_C10_MF	
	18715	GM_M19_A1_C10		GM_M19_A1_C10_MR
	18716	GM_M19_A1_C11	GM_M19_A1_C11_MF	
20	18717	GM_M19_A1_C11		GM_M19_A1_C11_MR
	18718	GM_M19_A1_C12	GM_M19_A1_C12_MF	
	18719	GM_M19_A1_C12		GM_M19_A1_C12_MR
	18720	GM_M19_A1_D01	GM_M19_A1_D01_MF	
	18721	GM_M19_A1_D01		GM_M19_A1_D01_MR
25	18722	GM_M19_A1_D02	GM_M19_A1_D02_MF	
	18723	GM_M19_A1_D02		GM_M19_A1_D02_MR
	18724	GM_M19_A1_D03	GM_M19_A1_D03_MF	
	18725	GM_M19_A1_D03		GM_M19_A1_D03_MR
	18726	GM_M19_A1_D04	GM_M19_A1_D04_MF	
30	18727	GM_M19_A1_D04		GM_M19_A1_D04_MR
	18728	GM_M19_A1_D05	GM_M19_A1_D05_MF	
	18729	GM_M19_A1_D05		GM_M19_A1_D05_MR
	18730	GM_M19_A1_D06	GM_M19_A1_D06_MF	
	18731	GM_M19_A1_D06		GM_M19_A1_D06_MR
35	18732	GM_M19_A1_D07	GM_M19_A1_D07_MF	
	18733	GM_M19_A1_D07		GM_M19_A1_D07_MR
	18734	GM_M19_A1_D08	GM_M19_A1_D08_MF	
	18735	GM_M19_A1_D08		GM_M19_A1_D08_MR
	18736	GM_M19_A1_D09	GM_M19_A1_D09_MF	
40	18737	GM_M19_A1_D09		GM_M19_A1_D09_MR
	18738	GM_M19_A1_D10	GM_M19_A1_D10_MF	
	18739	GM_M19_A1_D10		GM_M19_A1_D10_MR
	18740	GM_M19_A1_D11	GM_M19_A1_D11_MF	
	18741	GM_M19_A1_D11		GM_M19_A1_D11_MR
45	18742	GM_M19_A1_D12	GM_M19_A1_D12_MF	
	18743	GM_M19_A1_D12		GM_M19_A1_D12_MR
	18744	GM_M19_A1_E01	GM_M19_A1_E01_MF	
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	18746	GM_M19_A1_E02	GM_M19_A1_E02_MF	
50	18747	GM_M19_A1_E02		GM_M19_A1_E02_MR
	18748	GM_M19_A1_E03	GM_M19_A1_E03_MF	
	18749	GM_M19_A1_E03		GM_M19_A1_E03_MR
	18750	GM_M19_A1_E04	GM_M19_A1_E04_MF	
	18751	GM_M19_A1_E04		GM_M19_A1_E04_MR
55	18752	GM_M19_A1_E05	GM_M19_A1_E05_MF	

	18753	GM_M19_A1_E05		GM_M19_A1_E05_MR
	18754	GM_M19_A1_E06	GM_M19_A1_E06_MF	
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	18756	GM_M19_A1_E07	GM_M19_A1_E07_MF	
5	18757	GM_M19_A1_E07		GM_M19_A1_E07_MR
	18758	GM_M19_A1_E08	GM_M19_A1_E08_MF	
	18759	GM_M19_A1_E08		GM_M19_A1_E08_MR
	18760	GM_M19_A1_E09	GM_M19_A1_E09_MF	
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10	18762	GM_M19_A1_E10	GM_M19_A1_E10_MF	
	18763	GM_M19_A1_E10		GM_M19_A1_E10_MR
	18764	GM_M19_A1_E11	GM_M19_A1_E11_MF	
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	18766	GM_M19_A1_E12	GM_M19_A1_E12_MF	
15	18767	GM_M19_A1_E12		GM_M19_A1_E12_MR
	18768	GM_M19_A1_F01	GM_M19_A1_F01_MF	
	18769	GM_M19_A1_F01		GM_M19_A1_F01_MR
	18770	GM_M19_A1_F03	GM_M19_A1_F03_MF	
	18771	GM_M19_A1_F03		GM_M19_A1_F03_MR
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	18774	GM_M19_A1_F05	GM_M19_A1_F05_MF	
	18775	GM_M19_A1_F05		GM_M19_A1_F05_MR
	18776	GM_M19_A1_F06	GM_M19_A1_F06_MF	
25	18777	GM_M19_A1_F06		GM_M19_A1_F06_MR
	18778	GM_M19_A1_F07	GM_M19_A1_F07_MF	
	18779	GM_M19_A1_F07		GM_M19_A1_F07_MR
	18780	GM_M19_A1_F08	GM_M19_A1_F08_MF	
	18781	GM_M19_A1_F08		GM_M19_A1_F08_MR
30	18782	GM_M19_A1_F09	GM_M19_A1_F09_MF	
	18783	GM_M19_A1_F09		GM_M19_A1_F09_MR
	18784	GM_M19_A1_F10	GM_M19_A1_F10_MF	
	18785	GM_M19_A1_F10		GM_M19_A1_F10_MR
	18786	GM_M19_A1_F11	GM_M19_A1_F11_MF	
35	18787	GM_M19_A1_F11		GM_M19_A1_F11_MR
	18788	GM_M19_A1_F12	GM_M19_A1_F12_MF	
	18789	GM_M19_A1_F12		GM_M19_A1_F12_MR
	18790	GM_M19_A1_G01	GM_M19_A1_G01_MF	
	18791	GM_M19_A1_G01		GM_M19_A1_G01_MR
40	18792	GM_M19_A1_G02	GM_M19_A1_G02_MF	
	18793	GM_M19_A1_G02		GM_M19_A1_G02_MR
	18794	GM_M19_A1_G03	GM_M19_A1_G03_MF	
	18795	GM_M19_A1_G03		GM_M19_A1_G03_MR
	18796	GM_M19_A1_G04	GM_M19_A1_G04_MF	
45	18797	GM_M19_A1_G04		GM_M19_A1_G04_MR
	18798	GM_M19_A1_G05	GM_M19_A1_G05_MF	
	18799	GM_M19_A1_G05		GM_M19_A1_G05_MR
	18800	GM_M19_A1_G06	GM_M19_A1_G06_MF	
	18801	GM_M19_A1_G06		GM_M19_A1_G06_MR
50	18802	GM_M19_A1_G07	GM_M19_A1_G07_MF	
	18803	GM_M19_A1_G07		GM_M19_A1_G07_MR
	18804	GM_M19_A1_G08	GM_M19_A1_G08_MF	
	18805	GM_M19_A1_G08		GM_M19_A1_G08_MR
	18806	GM_M19_A1_G09	GM_M19_A1_G09_MF	
55	18807	GM_M19_A1_G09		GM_M19_A1_G09_MR

	18808	GM_M19_A1_G10	GM_M19_A1_G10_MF	
	18809	GM_M19_A1_G10		GM_M19_A1_G10_MR
	18810	GM_M19_A1_G11	GM_M19_A1_G11_MF	
	18811	GM_M19_A1_G11		GM_M19_A1_G11_MR
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	18813	GM_M19_A1_G12		GM_M19_A1_G12_MR
	18814	GM_M19_A1_H01	GM_M19_A1_H01_MF	
	18815	GM_M19_A1_H01		GM_M19_A1_H01_MR
	18816	GM_M19_A1_H02	GM_M19_A1_H02_MF	
10	18817	GM_M19_A1_H02		GM_M19_A1_H02_MR
	18818	GM_M19_A1_H03	GM_M19_A1_H03_MF	
	18819	GM_M19_A1_H03		GM_M19_A1_H03_MR
	18820	GM_M19_A1_H04	GM_M19_A1_H04_MF	
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	18824	GM_M19_A1_H06	GM_M19_A1_H06_MF	
	18825	GM_M19_A1_H06		GM_M19_A1_H06_MR
	18826	GM_M19_A1_H07	GM_M19_A1_H07_MF	
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	18828	GM_M19_A1_H08	GM_M19_A1_H08_MF	
	18829	GM_M19_A1_H08		GM_M19_A1_H08_MR
	18830	GM_M19_A1_H09	GM_M19_A1_H09_MF	
	18831	GM_M19_A1_H09		GM_M19_A1_H09_MR
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	18833	GM_M19_A1_H10		GM_M19_A1_H10_MR
	18834	GM_M19_A1_H11	GM_M19_A1_H11_MF	
	18835	GM_M19_A1_H11		GM_M19_A1_H11_MR
	18836	GM_M19_A1_H12	GM_M19_A1_H12_MF	
30	18837	GM_M19_A1_H12		GM_M19_A1_H12_MR
	18838	GM_M19_A2_A01	GM_M19_A2_A01_MF	
	18839	GM_M19_A2_A01		GM_M19_A2_A01_MR
	18840	GM_M19_A2_A03	GM_M19_A2_A03_MF	
	18841	GM_M19_A2_A03		GM_M19_A2_A03_MR
35	18842	GM_M19_A2_A04	GM_M19_A2_A04_MF	
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	18844	GM_M19_A2_A05	GM_M19_A2_A05_MF	
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	18846	GM_M19_A2_A06	GM_M19_A2_A06_MF	
40	18847	GM_M19_A2_A07	GM_M19_A2_A07_MF	
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	18849	GM_M19_A2_A08	GM_M19_A2_A08_MF	
	18850	GM_M19_A2_A08		GM_M19_A2_A08_MR
	18851	GM_M19_A2_A09	GM_M19_A2_A09_MF	
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	18854	GM_M19_A2_A11	GM_M19_A2_A11_MF	
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	18856	GM_M19_A2_A12	GM_M19_A2_A12_MF	
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	18860	GM_M19_A2_B02	GM_M19_A2_B02_MF	
	18861	GM_M19_A2_B02		GM_M19_A2_B02_MR
55	18862	GM_M19_A2_B03	GM_M19_A2_B03_MF	

	18863	GM_M19_A2_B03		GM_M19_A2_B03_MR
	18864	GM_M19_A2_B05	GM_M19_A2_B05_MF	
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	18866	GM_M19_A2_B06	GM_M19_A2_B06_MF	
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	18869	GM_M19_A2_B07		GM_M19_A2_B07_MR
	18870	GM_M19_A2_B08	GM_M19_A2_B08_MF	
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	18874	GM_M19_A2_B10	GM_M19_A2_B10_MF	
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	18876	GM_M19_A2_B11	GM_M19_A2_B11_MF	
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	18879	GM_M19_A2_B12		GM_M19_A2_B12_MR
	18880	GM_M19_A2_C01	GM_M19_A2_C01_MF	
	18881	GM_M19_A2_C01		GM_M19_A2_C01_MR
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	18883	GM_M19_A2_C02		GM_M19_A2_C02_MR
	18884	GM_M19_A2_C03	GM_M19_A2_C03_MF	
	18885	GM_M19_A2_C03		GM_M19_A2_C03_MR
	18886	GM_M19_A2_C04	GM_M19_A2_C04_MF	
25	18887	GM_M19_A2_C04		GM_M19_A2_C04_MR
	18888	GM_M19_A2_C05	GM_M19_A2_C05_MF	
	18889	GM_M19_A2_C05		GM_M19_A2_C05_MR
	18890	GM_M19_A2_C07	GM_M19_A2_C07_MF	
	18891	GM_M19_A2_C07		GM_M19_A2_C07_MR
30	18892	GM_M19_A2_C08	GM_M19_A2_C08_MF	
	18893	GM_M19_A2_C08		GM_M19_A2_C08_MR
	18894	GM_M19_A2_C09	GM_M19_A2_C09_MF	
	18895	GM_M19_A2_C09		GM_M19_A2_C09_MR
	18896	GM_M19_A2_C10	GM_M19_A2_C10_MF	
35	18897	GM_M19_A2_C10		GM_M19_A2_C10_MR
	18898	GM_M19_A2_C11	GM_M19_A2_C11_MF	
	18899	GM_M19_A2_C11		GM_M19_A2_C11_MR
	18900	GM_M19_A2_C12	GM_M19_A2_C12_MF	
	18901	GM_M19_A2_C12		GM_M19_A2_C12_MR
40	18902	GM_M19_A2_D01	GM_M19_A2_D01_MF	
	18903	GM_M19_A2_D01		GM_M19_A2_D01_MR
	18904	GM_M19_A2_D02	GM_M19_A2_D02_MF	
	18905	GM_M19_A2_D02		GM_M19_A2_D02_MR
	18906	GM_M19_A2_D03	GM_M19_A2_D03_MF	
45	18907	GM_M19_A2_D03		GM_M19_A2_D03_MR
	18908	GM_M19_A2_D04	GM_M19_A2_D04_MF	
	18909	GM_M19_A2_D04		GM_M19_A2_D04_MR
	18910	GM_M19_A2_D05	GM_M19_A2_D05_MF	
	18911	GM_M19_A2_D05		GM_M19_A2_D05_MR
50	18912	GM_M19_A2_D06	GM_M19_A2_D06_MF	
	18913	GM_M19_A2_D06		GM_M19_A2_D06_MR
	18914	GM_M19_A2_D07	GM_M19_A2_D07_MF	
	18915	GM_M19_A2_D07		GM_M19_A2_D07_MR
	18916	GM_M19_A2_D08	GM_M19_A2_D08_MF	
55	18917	GM_M19_A2_D08		GM_M19_A2_D08_MR

	18918	GM_M19_A2_D10	GM_M19_A2_D10_MF	
	18919	GM_M19_A2_D10		GM_M19_A2_D10_MR
	18920	GM_M19_A2_D11	GM_M19_A2_D11_MF	
	18921	GM_M19_A2_D11		GM_M19_A2_D11_MR
5	18922	GM_M19_A2_D12	GM_M19_A2_D12_MF	
	18923	GM_M19_A2_D12		GM_M19_A2_D12_MR
	18924	GM_M19_A2_E01	GM_M19_A2_E01_MF	
	18925	GM_M19_A2_E01		GM_M19_A2_E01_MR
	18926	GM_M19_A2_E03	GM_M19_A2_E03_MF	
10	18927	GM_M19_A2_E03		GM_M19_A2_E03_MR
	18928	GM_M19_A2_E04	GM_M19_A2_E04_MF	
	18929	GM_M19_A2_E04		GM_M19_A2_E04_MR
	18930	GM_M19_A2_E05	GM_M19_A2_E05_MF	
	18931	GM_M19_A2_E05		GM_M19_A2_E05_MR
15	18932	GM_M19_A2_E06	GM_M19_A2_E06_MF	
	18933	GM_M19_A2_E06		GM_M19_A2_E06_MR
	18934	GM_M19_A2_E07	GM_M19_A2_E07_MF	
	18935	GM_M19_A2_E08	GM_M19_A2_E08_MF	
	18936	GM_M19_A2_E08		GM_M19_A2_E08_MR
20	18937	GM_M19_A2_E09		GM_M19_A2_E09_MR
	18938	GM_M19_A2_E10	GM_M19_A2_E10_MF	
	18939	GM_M19_A2_E11	GM_M19_A2_E11_MF	
	18940	GM_M19_A2_E11		GM_M19_A2_E11_MR
	18941	GM_M19_A2_E12	GM_M19_A2_E12_MF	
25	18942	GM_M19_A2_E12		GM_M19_A2_E12_MR
	18943	GM_M19_A2_F01	GM_M19_A2_F01_MF	
	18944	GM_M19_A2_F01		GM_M19_A2_F01_MR
	18945	GM_M19_A2_F02	GM_M19_A2_F02_MF	
	18946	GM_M19_A2_F02		GM_M19_A2_F02_MR
30	18947	GM_M19_A2_F03	GM_M19_A2_F03_MF	
	18948	GM_M19_A2_F03		GM_M19_A2_F03_MR
	18949	GM_M19_A2_F04	GM_M19_A2_F04_MF	
	18950	GM_M19_A2_F04		GM_M19_A2_F04_MR
	18951	GM_M19_A2_F05	GM_M19_A2_F05_MF	
35	18952	GM_M19_A2_F05		GM_M19_A2_F05_MR
	18953	GM_M19_A2_F06	GM_M19_A2_F06_MF	
	18954	GM_M19_A2_F06		GM_M19_A2_F06_MR
	18955	GM_M19_A2_F07	GM_M19_A2_F07_MF	
	18956	GM_M19_A2_F07		GM_M19_A2_F07_MR
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	18958	GM_M19_A2_F08		GM_M19_A2_F08_MR
	18959	GM_M19_A2_F09	GM_M19_A2_F09_MF	
	18960	GM_M19_A2_F09		GM_M19_A2_F09_MR
	18961	GM_M19_A2_F10	GM_M19_A2_F10_MF	
45	18962	GM_M19_A2_F10		GM_M19_A2_F10_MR
	18963	GM_M19_A2_F11	GM_M19_A2_F11_MF	
	18964	GM_M19_A2_F11		GM_M19_A2_F11_MR
	18965	GM_M19_A2_F12	GM_M19_A2_F12_MF	
	18966	GM_M19_A2_F12		GM_M19_A2_F12_MR
50	18967	GM_M19_A2_G01	GM_M19_A2_G01_MF	
	18968	GM_M19_A2_G01		GM_M19_A2_G01_MR
	18969	GM_M19_A2_G02	GM_M19_A2_G02_MF	
	18970	GM_M19_A2_G02		GM_M19_A2_G02_MR
	18971	GM_M19_A2_G03	GM_M19_A2_G03_MF	
55	18972	GM_M19_A2_G03		GM_M19_A2_G03_MR

	18973	GM_M19_A2_G04	GM_M19_A2_G04_MF	
	18974	GM_M19_A2_G04		GM_M19_A2_G04_MR
	18975	GM_M19_A2_G05	GM_M19_A2_G05_MF	
	18976	GM_M19_A2_G05		GM_M19_A2_G05_MR
5	18977	GM_M19_A2_G06	GM_M19_A2_G06_MF	
	18978	GM_M19_A2_G06		GM_M19_A2_G06_MR
	18979	GM_M19_A2_G07	GM_M19_A2_G07_MF	
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	18981	GM_M19_A2_G08	GM_M19_A2_G08_MF	
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	18983	GM_M19_A2_G10	GM_M19_A2_G10_MF	
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	18985	GM_M19_A2_G11	GM_M19_A2_G11_MF	
	18986	GM_M19_A2_G11		GM_M19_A2_G11_MR
15	18987	GM_M19_A2_G12	GM_M19_A2_G12_MF	
	18988	GM_M19_A2_G12		GM_M19_A2_G12_MR
	18989	GM_M19_A2_H01	GM_M19_A2_H01_MF	
	18990	GM_M19_A2_H01		GM_M19_A2_H01_MR
	18991	GM_M19_A2_H02	GM_M19_A2_H02_MF	
20	18992	GM_M19_A2_H02		GM_M19_A2_H02_MR
	18993	GM_M19_A2_H03	GM_M19_A2_H03_MF	
	18994	GM_M19_A2_H03		GM_M19_A2_H03_MR
	18995	GM_M19_A2_H04	GM_M19_A2_H04_MF	
	18996	GM_M19_A2_H04		GM_M19_A2_H04_MR
25	18997	GM_M19_A2_H05	GM_M19_A2_H05_MF	
	18998	GM_M19_A2_H05		GM_M19_A2_H05_MR
	18999	GM_M19_A2_H06	GM_M19_A2_H06_MF	
	19000	GM_M19_A2_H06		GM_M19_A2_H06_MR
	19001	GM_M19_A2_H07	GM_M19_A2_H07_MF	
30	19002	GM_M19_A2_H07		GM_M19_A2_H07_MR
	19003	GM_M19_A2_H08	GM_M19_A2_H08_MF	
	19004	GM_M19_A2_H08		GM_M19_A2_H08_MR
	19005	GM_M19_A2_H12	GM_M19_A2_H12_MF	
	19006	GM_M19_A2_H12		GM_M19_A2_H12_MR
35	19007	GM_M19_B1_A01	GM_M19_B1_A01_MF	
	19008	GM_M19_B1_A02	GM_M19_B1_A02_MF	
	19009	GM_M19_B1_A02		GM_M19_B1_A02_MR
	19010	GM_M19_B1_A03	GM_M19_B1_A03_MF	
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	19014	GM_M19_B1_A05	GM_M19_B1_A05_MF	
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	19016	GM_M19_B1_A06	GM_M19_B1_A06_MF	
45	19017	GM_M19_B1_A07	GM_M19_B1_A07_MF	
	19018	GM_M19_B1_A07		GM_M19_B1_A07_MR
	19019	GM_M19_B1_A08	GM_M19_B1_A08_MF	
	19020	GM_M19_B1_A08		GM_M19_B1_A08_MR
	19021	GM_M19_B1_A09	GM_M19_B1_A09_MF	
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	19023	GM_M19_B1_A10	GM_M19_B1_A10_MF	
	19024	GM_M19_B1_A10		GM_M19_B1_A10_MR
	19025	GM_M19_B1_A11	GM_M19_B1_A11_MF	
	19026	GM_M19_B1_A12	GM_M19_B1_A12_MF	
55	19027	GM_M19_B1_B01	GM_M19_B1_B01_MF	

	19028	GM_M19_B1_B01		GM_M19_B1_B01_MR
	19029	GM_M19_B1_B02		GM_M19_B1_B02_MR
	19030	GM_M19_B1_B04	GM_M19_B1_B04_MF	
	19031	GM_M19_B1_B04		GM_M19_B1_B04_MR
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	19034	GM_M19_B1_B06	GM_M19_B1_B06_MF	
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	19039	GM_M19_B1_B09	GM_M19_B1_B09_MF	
	19040	GM_M19_B1_B09		GM_M19_B1_B09_MR
	19041	GM_M19_B1_B10	GM_M19_B1_B10_MF	
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	19043	GM_M19_B1_B11	GM_M19_B1_B11_MF	
	19044	GM_M19_B1_B11		GM_M19_B1_B11_MR
	19045	GM_M19_B1_B12	GM_M19_B1_B12_MF	
	19046	GM_M19_B1_B12		GM_M19_B1_B12_MR
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	19049	GM_M19_B1_C02	GM_M19_B1_C02_MF	
	19050	GM_M19_B1_C02		GM_M19_B1_C02_MR
	19051	GM_M19_B1_C03	GM_M19_B1_C03_MF	
25	19052	GM_M19_B1_C03		GM_M19_B1_C03_MR
	19053	GM_M19_B1_C04	GM_M19_B1_C04_MF	
	19054	GM_M19_B1_C05	GM_M19_B1_C05_MF	
	19055	GM_M19_B1_C05		GM_M19_B1_C05_MR
	19056	GM_M19_B1_C06	GM_M19_B1_C06_MF	
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	19058	GM_M19_B1_C07	GM_M19_B1_C07_MF	
	19059	GM_M19_B1_C07		GM_M19_B1_C07_MR
	19060	GM_M19_B1_C08	GM_M19_B1_C08_MF	
	19061	GM_M19_B1_C08		GM_M19_B1_C08_MR
35	19062	GM_M19_B1_C09	GM_M19_B1_C09_MF	
	19063	GM_M19_B1_C09		GM_M19_B1_C09_MR
	19064	GM_M19_B1_C10	GM_M19_B1_C10_MF	
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	19070	GM_M19_B1_D01	GM_M19_B1_D01_MF	
	19071	GM_M19_B1_D01		GM_M19_B1_D01_MR
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	19073	GM_M19_B1_D03	GM_M19_B1_D03_MF	
	19074	GM_M19_B1_D03		GM_M19_B1_D03_MR
	19075	GM_M19_B1_D04	GM_M19_B1_D04_MF	
	19076	GM_M19_B1_D04		GM_M19_B1_D04_MR
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	19079	GM_M19_B1_D06	GM_M19_B1_D06_MF	
	19080	GM_M19_B1_D06		GM_M19_B1_D06_MR
	19081	GM_M19_B1_D07	GM_M19_B1_D07_MF	
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	19083	GM_M19_B1_D08	GM_M19_B1_D08_MF	
	19084	GM_M19_B1_D08		GM_M19_B1_D08_MR
	19085	GM_M19_B1_D09	GM_M19_B1_D09_MF	
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	19089	GM_M19_B1_D11	GM_M19_B1_D11_MF	
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	19095	GM_M19_B1_E02	GM_M19_B1_E02_MF	
	19096	GM_M19_B1_E02		GM_M19_B1_E02_MR
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	19099	GM_M19_B1_E04	GM_M19_B1_E04_MF	
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	19103	GM_M19_B1_E06	GM_M19_B1_E06_MF	
	19104	GM_M19_B1_E07	GM_M19_B1_E07_MF	
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	19106	GM_M19_B1_E08	GM_M19_B1_E08_MF	
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	19114	GM_M19_B1_E12	GM_M19_B1_E12_MF	
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	19116	GM_M19_B1_F01	GM_M19_B1_F01_MF	
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	19124	GM_M19_B1_F05	GM_M19_B1_F05_MF	
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	19126	GM_M19_B1_F06	GM_M19_B1_F06_MF	
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	19128	GM_M19_B1_F07	GM_M19_B1_F07_MF	
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	19130	GM_M19_B1_F08	GM_M19_B1_F08_MF	
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	19136	GM_M19_B1_F11	GM_M19_B1_F11_MF	
55	19137	GM_M19_B1_F11		GM_M19_B1_F11_MR

	19138	GM_M19_B1_F12	GM_M19_B1_F12_MF	
	19139	GM_M19_B1_F12		GM_M19_B1_F12_MR
	19140	GM_M19_B1_G01	GM_M19_B1_G01_MF	
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	19144	GM_M19_B1_G03	GM_M19_B1_G03_MF	
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	19146	GM_M19_B1_G04	GM_M19_B1_G04_MF	
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	19150	GM_M19_B1_G06	GM_M19_B1_G06_MF	
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	19153	GM_M19_B1_G07		GM_M19_B1_G07_MR
	19154	GM_M19_B1_G08	GM_M19_B1_G08_MF	
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	19156	GM_M19_B1_G09	GM_M19_B1_G09_MF	
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	19159	GM_M19_B1_G10		GM_M19_B1_G10_MR
	19160	GM_M19_B1_G12	GM_M19_B1_G12_MF	
	19161	GM_M19_B1_G12		GM_M19_B1_G12_MR
25	19162	GM_M19_B1_H01	GM_M19_B1_H01_MF	
	19163	GM_M19_B1_H02	GM_M19_B1_H02_MF	
	19164	GM_M19_B1_H03	GM_M19_B1_H03_MF	
	19165	GM_M19_B1_H03		GM_M19_B1_H03_MR
	19166	GM_M19_B1_H04	GM_M19_B1_H04_MF	
30	19167	GM_M19_B1_H04		GM_M19_B1_H04_MR
	19168	GM_M19_B1_H05	GM_M19_B1_H05_MF	
	19169	GM_M19_B1_H05		GM_M19_B1_H05_MR
	19170	GM_M19_B1_H06	GM_M19_B1_H06_MF	
	19171	GM_M19_B1_H06		GM_M19_B1_H06_MR
35	19172	GM_M19_B1_H07	GM_M19_B1_H07_MF	
	19173	GM_M19_B1_H07		GM_M19_B1_H07_MR
	19174	GM_M19_B1_H08	GM_M19_B1_H08_MF	
	19175	GM_M19_B1_H08		GM_M19_B1_H08_MR
	19176	GM_M19_B1_H09	GM_M19_B1_H09_MF	
40	19177	GM_M19_B1_H09		GM_M19_B1_H09_MR
	19178	GM_M19_B1_H10	GM_M19_B1_H10_MF	
	19179	GM_M19_B1_H10		GM_M19_B1_H10_MR
	19180	GM_M19_B1_H11	GM_M19_B1_H11_MF	
	19181	GM_M19_B1_H11		GM_M19_B1_H11_MR
45	19182	GM_M19_B1_H12	GM_M19_B1_H12_MF	
	19183	GM_M19_B1_H12		GM_M19_B1_H12_MR
	19184	GM_M19_B2_A01	GM_M19_B2_A01_MF	
	19185	GM_M19_B2_A02	GM_M19_B2_A02_MF	
	19186	GM_M19_B2_A02		GM_M19_B2_A02_MR
50	19187	GM_M19_B2_A03	GM_M19_B2_A03_MF	
	19188	GM_M19_B2_A03		GM_M19_B2_A03_MR
	19189	GM_M19_B2_A04	GM_M19_B2_A04_MF	
	19190	GM_M19_B2_A04		GM_M19_B2_A04_MR
	19191	GM_M19_B2_A05	GM_M19_B2_A05_MF	
55	19192	GM_M19_B2_A05		GM_M19_B2_A05_MR

	19193	GM_M19_B2_A06	GM_M19_B2_A06_MF	
	19194	GM_M19_B2_A06		GM_M19_B2_A06_MR
	19195	GM_M19_B2_A07		GM_M19_B2_A07_MR
	19196	GM_M19_B2_A08	GM_M19_B2_A08_MF	
5	19197	GM_M19_B2_A08		GM_M19_B2_A08_MR
	19198	GM_M19_B2_A09		GM_M19_B2_A09_MR
	19199	GM_M19_B2_A10	GM_M19_B2_A10_MF	
	19200	GM_M19_B2_A10		GM_M19_B2_A10_MR
	19201	GM_M19_B2_A11		GM_M19_B2_A11_MR
10	19202	GM_M19_B2_A12	GM_M19_B2_A12_MF	
	19203	GM_M19_B2_A12		GM_M19_B2_A12_MR
	19204	GM_M19_B2_B01	GM_M19_B2_B01_MF	
	19205	GM_M19_B2_B01		GM_M19_B2_B01_MR
	19206	GM_M19_B2_B02	GM_M19_B2_B02_MF	
15	19207	GM_M19_B2_B02		GM_M19_B2_B02_MR
	19208	GM_M19_B2_B03	GM_M19_B2_B03_MF	
	19209	GM_M19_B2_B04	GM_M19_B2_B04_MF	
	19210	GM_M19_B2_B04		GM_M19_B2_B04_MR
	19211	GM_M19_B2_B05	GM_M19_B2_B05_MF	
20	19212	GM_M19_B2_B05		GM_M19_B2_B05_MR
	19213	GM_M19_B2_B06	GM_M19_B2_B06_MF	
	19214	GM_M19_B2_B06		GM_M19_B2_B06_MR
	19215	GM_M19_B2_B07	GM_M19_B2_B07_MF	
	19216	GM_M19_B2_B07		GM_M19_B2_B07_MR
25	19217	GM_M19_B2_B08		GM_M19_B2_B08_MR
	19218	GM_M19_B2_B09	GM_M19_B2_B09_MF	
	19219	GM_M19_B2_B09		GM_M19_B2_B09_MR
	19220	GM_M19_B2_B10	GM_M19_B2_B10_MF	
	19221	GM_M19_B2_B10		GM_M19_B2_B10_MR
30	19222	GM_M19_B2_B11	GM_M19_B2_B11_MF	
	19223	GM_M19_B2_B11		GM_M19_B2_B11_MR
	19224	GM_M19_B2_B12		GM_M19_B2_B12_MR
	19225	GM_M19_B2_C01	GM_M19_B2_C01_MF	
	19226	GM_M19_B2_C01		GM_M19_B2_C01_MR
35	19227	GM_M19_B2_C02	GM_M19_B2_C02_MF	
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	19229	GM_M19_B2_C03	GM_M19_B2_C03_MF	
	19230	GM_M19_B2_C03		GM_M19_B2_C03_MR
	19231	GM_M19_B2_C04	GM_M19_B2_C04_MF	
40	19232	GM_M19_B2_C04		GM_M19_B2_C04_MR
	19233	GM_M19_B2_C06	GM_M19_B2_C06_MF	
	19234	GM_M19_B2_C06		GM_M19_B2_C06_MR
	19235	GM_M19_B2_C07	GM_M19_B2_C07_MF	
	19236	GM_M19_B2_C07		GM_M19_B2_C07_MR
45	19237	GM_M19_B2_C08		GM_M19_B2_C08_MR
	19238	GM_M19_B2_C10	GM_M19_B2_C10_MF	
	19239	GM_M19_B2_C10		GM_M19_B2_C10_MR
	19240	GM_M19_B2_C11	GM_M19_B2_C11_MF	
	19241	GM_M19_B2_C12	GM_M19_B2_C12_MF	
50	19242	GM_M19_B2_D01	GM_M19_B2_D01_MF	
	19243	GM_M19_B2_D01		GM_M19_B2_D01_MR
	19244	GM_M19_B2_D02	GM_M19_B2_D02_MF	
	19245	GM_M19_B2_D02		GM_M19_B2_D02_MR
	19246	GM_M19_B2_D03	GM_M19_B2_D03_MF	
55	19247	GM_M19_B2_D03		GM_M19_B2_D03_MR

	19248	GM_M19_B2_D04	GM_M19_B2_D04_MF	
	19249	GM_M19_B2_D04		GM_M19_B2_D04_MR
	19250	GM_M19_B2_D05	GM_M19_B2_D05_MF	
	19251	GM_M19_B2_D05		GM_M19_B2_D05_MR
5	19252	GM_M19_B2_D06	GM_M19_B2_D06_MF	
	19253	GM_M19_B2_D06		GM_M19_B2_D06_MR
	19254	GM_M19_B2_D07	GM_M19_B2_D07_MF	
	19255	GM_M19_B2_D07		GM_M19_B2_D07_MR
	19256	GM_M19_B2_D08		GM_M19_B2_D08_MR
10	19257	GM_M19_B2_D09	GM_M19_B2_D09_MF	
	19258	GM_M19_B2_D10	GM_M19_B2_D10_MF	
	19259	GM_M19_B2_D10		GM_M19_B2_D10_MR
	19260	GM_M19_B2_D11	GM_M19_B2_D11_MF	
	19261	GM_M19_B2_D11		GM_M19_B2_D11_MR
15	19262	GM_M19_B2_D12	GM_M19_B2_D12_MF	
	19263	GM_M19_B2_D12		GM_M19_B2_D12_MR
	19264	GM_M19_B2_E01	GM_M19_B2_E01_MF	
	19265	GM_M19_B2_E01		GM_M19_B2_E01_MR
	19266	GM_M19_B2_E02	GM_M19_B2_E02_MF	
20	19267	GM_M19_B2_E02		GM_M19_B2_E02_MR
	19268	GM_M19_B2_E03	GM_M19_B2_E03_MF	
	19269	GM_M19_B2_E03		GM_M19_B2_E03_MR
	19270	GM_M19_B2_E04	GM_M19_B2_E04_MF	
	19271	GM_M19_B2_E04		GM_M19_B2_E04_MR
25	19272	GM_M19_B2_E05	GM_M19_B2_E05_MF	
	19273	GM_M19_B2_E05		GM_M19_B2_E05_MR
	19274	GM_M19_B2_E06	GM_M19_B2_E06_MF	
	19275	GM_M19_B2_E06		GM_M19_B2_E06_MR
	19276	GM_M19_B2_E08	GM_M19_B2_E08_MF	
30	19277	GM_M19_B2_E08		GM_M19_B2_E08_MR
	19278	GM_M19_B2_E09	GM_M19_B2_E09_MF	
	19279	GM_M19_B2_E09		GM_M19_B2_E09_MR
	19280	GM_M19_B2_E10	GM_M19_B2_E10_MF	
	19281	GM_M19_B2_E10		GM_M19_B2_E10_MR
35	19282	GM_M19_B2_E11	GM_M19_B2_E11_MF	
	19283	GM_M19_B2_E12	GM_M19_B2_E12_MF	
	19284	GM_M19_B2_E12		GM_M19_B2_E12_MR
	19285	GM_M19_B2_F01	GM_M19_B2_F01_MF	
	19286	GM_M19_B2_F01		GM_M19_B2_F01_MR
40	19287	GM_M19_B2_F02	GM_M19_B2_F02_MF	
	19288	GM_M19_B2_F02		GM_M19_B2_F02_MR
	19289	GM_M19_B2_F03	GM_M19_B2_F03_MF	
	19290	GM_M19_B2_F03		GM_M19_B2_F03_MR
	19291	GM_M19_B2_F04	GM_M19_B2_F04_MF	
45	19292	GM_M19_B2_F04		GM_M19_B2_F04_MR
	19293	GM_M19_B2_F05	GM_M19_B2_F05_MF	
	19294	GM_M19_B2_F05		GM_M19_B2_F05_MR
	19295	GM_M19_B2_F06	GM_M19_B2_F06_MF	
	19296	GM_M19_B2_F06		GM_M19_B2_F06_MR
50	19297	GM_M19_B2_F07	GM_M19_B2_F07_MF	
	19298	GM_M19_B2_F07		GM_M19_B2_F07_MR
	19299	GM_M19_B2_F08	GM_M19_B2_F08_MF	
	19300	GM_M19_B2_F08		GM_M19_B2_F08_MR
	19301	GM_M19_B2_F09	GM_M19_B2_F09_MF	
55	19302	GM_M19_B2_F09		GM_M19_B2_F09_MR

	19303	GM_M19_B2_F10	GM_M19_B2_F10_MF	
	19304	GM_M19_B2_F10		GM_M19_B2_F10_MR
	19305	GM_M19_B2_F11	GM_M19_B2_F11_MF	
	19306	GM_M19_B2_F11		GM_M19_B2_F11_MR
5	19307	GM_M19_B2_F12	GM_M19_B2_F12_MF	
	19308	GM_M19_B2_F12		GM_M19_B2_F12_MR
	19309	GM_M19_B2_G01	GM_M19_B2_G01_MF	
	19310	GM_M19_B2_G01		GM_M19_B2_G01_MR
	19311	GM_M19_B2_G02	GM_M19_B2_G02_MF	
10	19312	GM_M19_B2_G02		GM_M19_B2_G02_MR
	19313	GM_M19_B2_G03	GM_M19_B2_G03_MF	
	19314	GM_M19_B2_G03		GM_M19_B2_G03_MR
	19315	GM_M19_B2_G04	GM_M19_B2_G04_MF	
	19316	GM_M19_B2_G04		GM_M19_B2_G04_MR
15	19317	GM_M19_B2_G05	GM_M19_B2_G05_MF	
	19318	GM_M19_B2_G05		GM_M19_B2_G05_MR
	19319	GM_M19_B2_G06	GM_M19_B2_G06_MF	
	19320	GM_M19_B2_G06		GM_M19_B2_G06_MR
	19321	GM_M19_B2_G08		GM_M19_B2_G08_MR
20	19322	GM_M19_B2_G09	GM_M19_B2_G09_MF	
	19323	GM_M19_B2_G10	GM_M19_B2_G10_MF	
	19324	GM_M19_B2_G10		GM_M19_B2_G10_MR
	19325	GM_M19_B2_G11	GM_M19_B2_G11_MF	
	19326	GM_M19_B2_G11		GM_M19_B2_G11_MR
25	19327	GM_M19_B2_G12	GM_M19_B2_G12_MF	
	19328	GM_M19_B2_G12		GM_M19_B2_G12_MR
	19329	GM_M19_B2_H01	GM_M19_B2_H01_MF	
	19330	GM_M19_B2_H01		GM_M19_B2_H01_MR
	19331	GM_M19_B2_H02	GM_M19_B2_H02_MF	
30	19332	GM_M19_B2_H02		GM_M19_B2_H02_MR
	19333	GM_M19_B2_H03	GM_M19_B2_H03_MF	
	19334	GM_M19_B2_H03		GM_M19_B2_H03_MR
	19335	GM_M19_B2_H04	GM_M19_B2_H04_MF	
	19336	GM_M19_B2_H04		GM_M19_B2_H04_MR
35	19337	GM_M19_B2_H05	GM_M19_B2_H05_MF	
	19338	GM_M19_B2_H05		GM_M19_B2_H05_MR
	19339	GM_M19_B2_H06	GM_M19_B2_H06_MF	
	19340	GM_M19_B2_H06		GM_M19_B2_H06_MR
	19341	GM_M19_B2_H07	GM_M19_B2_H07_MF	
40	19342	GM_M19_B2_H08	GM_M19_B2_H08_MF	
	19343	GM_M19_B2_H08		GM_M19_B2_H08_MR
	19344	GM_M19_B2_H09	GM_M19_B2_H09_MF	
	19345	GM_M19_B2_H09		GM_M19_B2_H09_MR
	19346	GM_M19_B2_H10	GM_M19_B2_H10_MF	
45	19347	GM_M19_B2_H10		GM_M19_B2_H10_MR
	19348	GM_M19_B2_H11	GM_M19_B2_H11_MF	
	19349	GM_M19_B2_H11		GM_M19_B2_H11_MR
	19350	GM_M19_B2_H12	GM_M19_B2_H12_MF	
	19351	GM_M19_B2_H12		GM_M19_B2_H12_MR
50	19352	GM_M20_A1_A01	GM_M20_A1_A01_MF	
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	19354	GM_M20_A1_A02	GM_M20_A1_A02_MF	
	19355	GM_M20_A1_A02		GM_M20_A1_A02_MR
	19356	GM_M20_A1_A03	GM_M20_A1_A03_MF	
55	19357	GM_M20_A1_A03		GM_M20_A1_A03_MR

	19358	GM_M20_A1_A04	GM_M20_A1_A04_MF	GM_M20_A1_A04_MR
	19359	GM_M20_A1_A04		
	19360	GM_M20_A1_A05	GM_M20_A1_A05_MF	
	19361	GM_M20_A1_A05		GM_M20_A1_A05_MR
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	19363	GM_M20_A1_A06		GM_M20_A1_A06_MR
	19364	GM_M20_A1_A07	GM_M20_A1_A07_MF	
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	19366	GM_M20_A1_A08	GM_M20_A1_A08_MF	
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	19368	GM_M20_A1_A09	GM_M20_A1_A09_MF	
	19369	GM_M20_A1_A09		GM_M20_A1_A09_MR
	19370	GM_M20_A1_A10	GM_M20_A1_A10_MF	
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	19374	GM_M20_A1_A12	GM_M20_A1_A12_MF	
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	19376	GM_M20_A1_B01	GM_M20_A1_B01_MF	
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	19378	GM_M20_A1_B02		GM_M20_A1_B02_MR
	19379	GM_M20_A1_B03	GM_M20_A1_B03_MF	
	19380	GM_M20_A1_B03		GM_M20_A1_B03_MR
	19381	GM_M20_A1_B04	GM_M20_A1_B04_MF	
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	19383	GM_M20_A1_B05	GM_M20_A1_B05_MF	
	19384	GM_M20_A1_B05		GM_M20_A1_B05_MR
	19385	GM_M20_A1_B06	GM_M20_A1_B06_MF	
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	19390	GM_M20_A1_B09	GM_M20_A1_B09_MF	
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	19394	GM_M20_A1_B11		GM_M20_A1_B11_MR
	19395	GM_M20_A1_B12	GM_M20_A1_B12_MF	
	19396	GM_M20_A1_B12		GM_M20_A1_B12_MR
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	19399	GM_M20_A1_C02	GM_M20_A1_C02_MF	
	19400	GM_M20_A1_C02		GM_M20_A1_C02_MR
	19401	GM_M20_A1_C03	GM_M20_A1_C03_MF	
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	19403	GM_M20_A1_C04	GM_M20_A1_C04_MF	
	19404	GM_M20_A1_C04		GM_M20_A1_C04_MR
	19405	GM_M20_A1_C05	GM_M20_A1_C05_MF	
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	19408	GM_M20_A1_C06		GM_M20_A1_C06_MR
	19409	GM_M20_A1_C07	GM_M20_A1_C07_MF	
	19410	GM_M20_A1_C07		GM_M20_A1_C07_MR
	19411	GM_M20_A1_C08	GM_M20_A1_C08_MF	
55	19412	GM_M20_A1_C08		GM_M20_A1_C08_MR

	19413	GM_M20_A1_C09	GM_M20_A1_C09_MF	
	19414	GM_M20_A1_C09		GM_M20_A1_C09_MR
	19415	GM_M20_A1_C10	GM_M20_A1_C10_MF	
	19416	GM_M20_A1_C10		GM_M20_A1_C10_MR
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	19418	GM_M20_A1_C11		GM_M20_A1_C11_MR
	19419	GM_M20_A1_C12	GM_M20_A1_C12_MF	
	19420	GM_M20_A1_C12		GM_M20_A1_C12_MR
	19421	GM_M20_A1_D01	GM_M20_A1_D01_MF	
10	19422	GM_M20_A1_D01		GM_M20_A1_D01_MR
	19423	GM_M20_A1_D02	GM_M20_A1_D02_MF	
	19424	GM_M20_A1_D02		GM_M20_A1_D02_MR
	19425	GM_M20_A1_D03		GM_M20_A1_D03_MR
	19426	GM_M20_A1_D04	GM_M20_A1_D04_MF	
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	19428	GM_M20_A1_D05	GM_M20_A1_D05_MF	
	19429	GM_M20_A1_D05		GM_M20_A1_D05_MR
	19430	GM_M20_A1_D06	GM_M20_A1_D06_MF	
	19431	GM_M20_A1_D06		GM_M20_A1_D06_MR
20	19432	GM_M20_A1_D07	GM_M20_A1_D07_MF	
	19433	GM_M20_A1_D07		GM_M20_A1_D07_MR
	19434	GM_M20_A1_D08	GM_M20_A1_D08_MF	
	19435	GM_M20_A1_D08		GM_M20_A1_D08_MR
	19436	GM_M20_A1_D09	GM_M20_A1_D09_MF	
25	19437	GM_M20_A1_D09		GM_M20_A1_D09_MR
	19438	GM_M20_A1_D10	GM_M20_A1_D10_MF	
	19439	GM_M20_A1_D10		GM_M20_A1_D10_MR
	19440	GM_M20_A1_D11	GM_M20_A1_D11_MF	
	19441	GM_M20_A1_D11		GM_M20_A1_D11_MR
30	19442	GM_M20_A1_D12	GM_M20_A1_D12_MF	
	19443	GM_M20_A1_D12		GM_M20_A1_D12_MR
	19444	GM_M20_A1_E01	GM_M20_A1_E01_MF	
	19445	GM_M20_A1_E01		GM_M20_A1_E01_MR
	19446	GM_M20_A1_E02	GM_M20_A1_E02_MF	
35	19447	GM_M20_A1_E02		GM_M20_A1_E02_MR
	19448	GM_M20_A1_E03	GM_M20_A1_E03_MF	
	19449	GM_M20_A1_E03		GM_M20_A1_E03_MR
	19450	GM_M20_A1_E04	GM_M20_A1_E04_MF	
	19451	GM_M20_A1_E04		GM_M20_A1_E04_MR
40	19452	GM_M20_A1_E05		GM_M20_A1_E05_MR
	19453	GM_M20_A1_E06	GM_M20_A1_E06_MF	
	19454	GM_M20_A1_E07	GM_M20_A1_E07_MF	
	19455	GM_M20_A1_E07		GM_M20_A1_E07_MR
	19456	GM_M20_A1_E08	GM_M20_A1_E08_MF	
45	19457	GM_M20_A1_E08		GM_M20_A1_E08_MR
	19458	GM_M20_A1_E09	GM_M20_A1_E09_MF	
	19459	GM_M20_A1_E09		GM_M20_A1_E09_MR
	19460	GM_M20_A1_E10	GM_M20_A1_E10_MF	
	19461	GM_M20_A1_E10		GM_M20_A1_E10_MR
50	19462	GM_M20_A1_E11	GM_M20_A1_E11_MF	
	19463	GM_M20_A1_E11		GM_M20_A1_E11_MR
	19464	GM_M20_A1_E12	GM_M20_A1_E12_MF	
	19465	GM_M20_A1_E12		GM_M20_A1_E12_MR
	19466	GM_M20_A1_F01	GM_M20_A1_F01_MF	
55	19467	GM_M20_A1_F01		GM_M20_A1_F01_MR

	19468	GM_M20_A1_F02	GM_M20_A1_F02_MF	
	19469	GM_M20_A1_F02		GM_M20_A1_F02_MR
	19470	GM_M20_A1_F03	GM_M20_A1_F03_MF	
	19471	GM_M20_A1_F03		GM_M20_A1_F03_MR
5	19472	GM_M20_A1_F04	GM_M20_A1_F04_MF	
	19473	GM_M20_A1_F04		GM_M20_A1_F04_MR
	19474	GM_M20_A1_F05	GM_M20_A1_F05_MF	
	19475	GM_M20_A1_F05		GM_M20_A1_F05_MR
	19476	GM_M20_A1_F06	GM_M20_A1_F06_MF	
10	19477	GM_M20_A1_F06		GM_M20_A1_F06_MR
	19478	GM_M20_A1_F07	GM_M20_A1_F07_MF	
	19479	GM_M20_A1_F07		GM_M20_A1_F07_MR
	19480	GM_M20_A1_F08	GM_M20_A1_F08_MF	
	19481	GM_M20_A1_F09	GM_M20_A1_F09_MF	
15	19482	GM_M20_A1_F09		GM_M20_A1_F09_MR
	19483	GM_M20_A1_F10	GM_M20_A1_F10_MF	
	19484	GM_M20_A1_F10		GM_M20_A1_F10_MR
	19485	GM_M20_A1_F11	GM_M20_A1_F11_MF	
	19486	GM_M20_A1_F11		GM_M20_A1_F11_MR
20	19487	GM_M20_A1_F12	GM_M20_A1_F12_MF	
	19488	GM_M20_A1_F12		GM_M20_A1_F12_MR
	19489	GM_M20_A1_G01	GM_M20_A1_G01_MF	
	19490	GM_M20_A1_G01		GM_M20_A1_G01_MR
	19491	GM_M20_A1_G02	GM_M20_A1_G02_MF	
25	19492	GM_M20_A1_G02		GM_M20_A1_G02_MR
	19493	GM_M20_A1_G03	GM_M20_A1_G03_MF	
	19494	GM_M20_A1_G03		GM_M20_A1_G03_MR
	19495	GM_M20_A1_G05	GM_M20_A1_G05_MF	
	19496	GM_M20_A1_G05		GM_M20_A1_G05_MR
30	19497	GM_M20_A1_G06	GM_M20_A1_G06_MF	
	19498	GM_M20_A1_G06		GM_M20_A1_G06_MR
	19499	GM_M20_A1_G07	GM_M20_A1_G07_MF	
	19500	GM_M20_A1_G07		GM_M20_A1_G07_MR
	19501	GM_M20_A1_G08	GM_M20_A1_G08_MF	
35	19502	GM_M20_A1_G08		GM_M20_A1_G08_MR
	19503	GM_M20_A1_G09	GM_M20_A1_G09_MF	
	19504	GM_M20_A1_G09		GM_M20_A1_G09_MR
	19505	GM_M20_A1_G10	GM_M20_A1_G10_MF	
	19506	GM_M20_A1_G10		GM_M20_A1_G10_MR
40	19507	GM_M20_A1_G11	GM_M20_A1_G11_MF	
	19508	GM_M20_A1_G11		GM_M20_A1_G11_MR
	19509	GM_M20_A1_G12	GM_M20_A1_G12_MF	
	19510	GM_M20_A1_G12		GM_M20_A1_G12_MR
	19511	GM_M20_A1_H01		GM_M20_A1_H01_MR
45	19512	GM_M20_A1_H03	GM_M20_A1_H03_MF	
	19513	GM_M20_A1_H03		GM_M20_A1_H03_MR
	19514	GM_M20_A1_H04	GM_M20_A1_H04_MF	
	19515	GM_M20_A1_H04		GM_M20_A1_H04_MR
	19516	GM_M20_A1_H05	GM_M20_A1_H05_MF	
50	19517	GM_M20_A1_H05		GM_M20_A1_H05_MR
	19518	GM_M20_A1_H06	GM_M20_A1_H06_MF	
	19519	GM_M20_A1_H06		GM_M20_A1_H06_MR
	19520	GM_M20_A1_H07	GM_M20_A1_H07_MF	
	19521	GM_M20_A1_H07		GM_M20_A1_H07_MR
55	19522	GM_M20_A1_H08	GM_M20_A1_H08_MF	

	19523	GM_M20_A1_H08		GM_M20_A1_H08_MR
	19524	GM_M20_A1_H09	GM_M20_A1_H09_MF	
	19525	GM_M20_A1_H09		GM_M20_A1_H09_MR
	19526	GM_M20_A1_H10	GM_M20_A1_H10_MF	
5	19527	GM_M20_A1_H10		GM_M20_A1_H10_MR
	19528	GM_M20_A1_H11		GM_M20_A1_H11_MR
	19529	GM_M20_A1_H12	GM_M20_A1_H12_MF	
	19530	GM_M20_A1_H12		GM_M20_A1_H12_MR
	19531	GM_M20_A2_A01	GM_M20_A2_A01_MF	
10	19532	GM_M20_A2_A01		GM_M20_A2_A01_MR
	19533	GM_M20_A2_A02	GM_M20_A2_A02_MF	
	19534	GM_M20_A2_A02		GM_M20_A2_A02_MR
	19535	GM_M20_A2_A03	GM_M20_A2_A03_MF	
	19536	GM_M20_A2_A03		GM_M20_A2_A03_MR
15	19537	GM_M20_A2_A04	GM_M20_A2_A04_MF	
	19538	GM_M20_A2_A04		GM_M20_A2_A04_MR
	19539	GM_M20_A2_A05		GM_M20_A2_A05_MR
	19540	GM_M20_A2_A06	GM_M20_A2_A06_MF	
	19541	GM_M20_A2_A06		GM_M20_A2_A06_MR
20	19542	GM_M20_A2_A07	GM_M20_A2_A07_MF	
	19543	GM_M20_A2_A07		GM_M20_A2_A07_MR
	19544	GM_M20_A2_A08	GM_M20_A2_A08_MF	
	19545	GM_M20_A2_A08		GM_M20_A2_A08_MR
	19546	GM_M20_A2_A09	GM_M20_A2_A09_MF	
25	19547	GM_M20_A2_A09		GM_M20_A2_A09_MR
	19548	GM_M20_A2_A10	GM_M20_A2_A10_MF	
	19549	GM_M20_A2_A10		GM_M20_A2_A10_MR
	19550	GM_M20_A2_A11	GM_M20_A2_A11_MF	
	19551	GM_M20_A2_A11		GM_M20_A2_A11_MR
30	19552	GM_M20_A2_A12	GM_M20_A2_A12_MF	
	19553	GM_M20_A2_A12		GM_M20_A2_A12_MR
	19554	GM_M20_A2_B01	GM_M20_A2_B01_MF	
	19555	GM_M20_A2_B01		GM_M20_A2_B01_MR
	19556	GM_M20_A2_B02	GM_M20_A2_B02_MF	
35	19557	GM_M20_A2_B02		GM_M20_A2_B02_MR
	19558	GM_M20_A2_B03	GM_M20_A2_B03_MF	
	19559	GM_M20_A2_B03		GM_M20_A2_B03_MR
	19560	GM_M20_A2_B04	GM_M20_A2_B04_MF	
	19561	GM_M20_A2_B04		GM_M20_A2_B04_MR
40	19562	GM_M20_A2_B05	GM_M20_A2_B05_MF	
	19563	GM_M20_A2_B05		GM_M20_A2_B05_MR
	19564	GM_M20_A2_B06	GM_M20_A2_B06_MF	
	19565	GM_M20_A2_B06		GM_M20_A2_B06_MR
	19566	GM_M20_A2_B07	GM_M20_A2_B07_MF	
45	19567	GM_M20_A2_B07		GM_M20_A2_B07_MR
	19568	GM_M20_A2_B08	GM_M20_A2_B08_MF	
	19569	GM_M20_A2_B08		GM_M20_A2_B08_MR
	19570	GM_M20_A2_B09	GM_M20_A2_B09_MF	
	19571	GM_M20_A2_B09		GM_M20_A2_B09_MR
50	19572	GM_M20_A2_B10	GM_M20_A2_B10_MF	
	19573	GM_M20_A2_B10		GM_M20_A2_B10_MR
	19574	GM_M20_A2_B11	GM_M20_A2_B11_MF	
	19575	GM_M20_A2_B11		GM_M20_A2_B11_MR
	19576	GM_M20_A2_B12	GM_M20_A2_B12_MF	
55	19577	GM_M20_A2_B12		GM_M20_A2_B12_MR

	19578	GM_M20_A2_C01	GM_M20_A2_C01_MF	
	19579	GM_M20_A2_C01		GM_M20_A2_C01_MR
	19580	GM_M20_A2_C02	GM_M20_A2_C02_MF	
	19581	GM_M20_A2_C02		GM_M20_A2_C02_MR
5	19582	GM_M20_A2_C03	GM_M20_A2_C03_MF	
	19583	GM_M20_A2_C03		GM_M20_A2_C03_MR
	19584	GM_M20_A2_C04	GM_M20_A2_C04_MF	
	19585	GM_M20_A2_C04		GM_M20_A2_C04_MR
	19586	GM_M20_A2_C05	GM_M20_A2_C05_MF	
10	19587	GM_M20_A2_C05		GM_M20_A2_C05_MR
	19588	GM_M20_A2_C06	GM_M20_A2_C06_MF	
	19589	GM_M20_A2_C06		GM_M20_A2_C06_MR
	19590	GM_M20_A2_C07	GM_M20_A2_C07_MF	
	19591	GM_M20_A2_C07		GM_M20_A2_C07_MR
15	19592	GM_M20_A2_C08	GM_M20_A2_C08_MF	
	19593	GM_M20_A2_C08		GM_M20_A2_C08_MR
	19594	GM_M20_A2_C09	GM_M20_A2_C09_MF	
	19595	GM_M20_A2_C09		GM_M20_A2_C09_MR
	19596	GM_M20_A2_C10	GM_M20_A2_C10_MF	
20	19597	GM_M20_A2_C10		GM_M20_A2_C10_MR
	19598	GM_M20_A2_C11	GM_M20_A2_C11_MF	
	19599	GM_M20_A2_C11		GM_M20_A2_C11_MR
	19600	GM_M20_A2_C12	GM_M20_A2_C12_MF	
	19601	GM_M20_A2_C12		GM_M20_A2_C12_MR
25	19602	GM_M20_A2_D01	GM_M20_A2_D01_MF	
	19603	GM_M20_A2_D01		GM_M20_A2_D01_MR
	19604	GM_M20_A2_D02	GM_M20_A2_D02_MF	
	19605	GM_M20_A2_D02		GM_M20_A2_D02_MR
	19606	GM_M20_A2_D03	GM_M20_A2_D03_MF	
30	19607	GM_M20_A2_D03		GM_M20_A2_D03_MR
	19608	GM_M20_A2_D04	GM_M20_A2_D04_MF	
	19609	GM_M20_A2_D04		GM_M20_A2_D04_MR
	19610	GM_M20_A2_D05	GM_M20_A2_D05_MF	
	19611	GM_M20_A2_D05		GM_M20_A2_D05_MR
35	19612	GM_M20_A2_D06	GM_M20_A2_D06_MF	
	19613	GM_M20_A2_D06		GM_M20_A2_D06_MR
	19614	GM_M20_A2_D07	GM_M20_A2_D07_MF	
	19615	GM_M20_A2_D07		GM_M20_A2_D07_MR
	19616	GM_M20_A2_D08	GM_M20_A2_D08_MF	
40	19617	GM_M20_A2_D08		GM_M20_A2_D08_MR
	19618	GM_M20_A2_D09	GM_M20_A2_D09_MF	
	19619	GM_M20_A2_D09		GM_M20_A2_D09_MR
	19620	GM_M20_A2_D10	GM_M20_A2_D10_MF	
	19621	GM_M20_A2_D10		GM_M20_A2_D10_MR
45	19622	GM_M20_A2_D11	GM_M20_A2_D11_MF	
	19623	GM_M20_A2_D11		GM_M20_A2_D11_MR
	19624	GM_M20_A2_D12	GM_M20_A2_D12_MF	
	19625	GM_M20_A2_D12		GM_M20_A2_D12_MR
	19626	GM_M20_A2_E01	GM_M20_A2_E01_MF	
50	19627	GM_M20_A2_E01		GM_M20_A2_E01_MR
	19628	GM_M20_A2_E02	GM_M20_A2_E02_MF	
	19629	GM_M20_A2_E02		GM_M20_A2_E02_MR
	19630	GM_M20_A2_E03	GM_M20_A2_E03_MF	
	19631	GM_M20_A2_E03		GM_M20_A2_E03_MR
55	19632	GM_M20_A2_E04	GM_M20_A2_E04_MF	

	19633	GM_M20_A2_E04		GM_M20_A2_E04_MR
	19634	GM_M20_A2_E05	GM_M20_A2_E05_MF	
	19635	GM_M20_A2_E05		GM_M20_A2_E05_MR
	19636	GM_M20_A2_E06	GM_M20_A2_E06_MF	
5	19637	GM_M20_A2_E06		GM_M20_A2_E06_MR
	19638	GM_M20_A2_E07	GM_M20_A2_E07_MF	
	19639	GM_M20_A2_E07		GM_M20_A2_E07_MR
	19640	GM_M20_A2_E08	GM_M20_A2_E08_MF	
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10	19642	GM_M20_A2_E09	GM_M20_A2_E09_MF	
	19643	GM_M20_A2_E09		GM_M20_A2_E09_MR
	19644	GM_M20_A2_E11	GM_M20_A2_E11_MF	
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	19646	GM_M20_A2_E12	GM_M20_A2_E12_MF	
15	19647	GM_M20_A2_E12		GM_M20_A2_E12_MR
	19648	GM_M20_A2_F01	GM_M20_A2_F01_MF	
	19649	GM_M20_A2_F01		GM_M20_A2_F01_MR
	19650	GM_M20_A2_F02	GM_M20_A2_F02_MF	
	19651	GM_M20_A2_F02		GM_M20_A2_F02_MR
20	19652	GM_M20_A2_F03	GM_M20_A2_F03_MF	
	19653	GM_M20_A2_F03		GM_M20_A2_F03_MR
	19654	GM_M20_A2_F04	GM_M20_A2_F04_MF	
	19655	GM_M20_A2_F04		GM_M20_A2_F04_MR
	19656	GM_M20_A2_F05	GM_M20_A2_F05_MF	
25	19657	GM_M20_A2_F05		GM_M20_A2_F05_MR
	19658	GM_M20_A2_F06	GM_M20_A2_F06_MF	
	19659	GM_M20_A2_F06		GM_M20_A2_F06_MR
	19660	GM_M20_A2_F07	GM_M20_A2_F07_MF	
	19661	GM_M20_A2_F07		GM_M20_A2_F07_MR
30	19662	GM_M20_A2_F08	GM_M20_A2_F08_MF	
	19663	GM_M20_A2_F08		GM_M20_A2_F08_MR
	19664	GM_M20_A2_F09	GM_M20_A2_F09_MF	
	19665	GM_M20_A2_F09		GM_M20_A2_F09_MR
	19666	GM_M20_A2_F10	GM_M20_A2_F10_MF	
35	19667	GM_M20_A2_F10		GM_M20_A2_F10_MR
	19668	GM_M20_A2_F11	GM_M20_A2_F11_MF	
	19669	GM_M20_A2_F11		GM_M20_A2_F11_MR
	19670	GM_M20_A2_F12	GM_M20_A2_F12_MF	
	19671	GM_M20_A2_F12		GM_M20_A2_F12_MR
40	19672	GM_M20_A2_G01	GM_M20_A2_G01_MF	
	19673	GM_M20_A2_G01		GM_M20_A2_G01_MR
	19674	GM_M20_A2_G02	GM_M20_A2_G02_MF	
	19675	GM_M20_A2_G02		GM_M20_A2_G02_MR
	19676	GM_M20_A2_G03	GM_M20_A2_G03_MF	
45	19677	GM_M20_A2_G03		GM_M20_A2_G03_MR
	19678	GM_M20_A2_G04	GM_M20_A2_G04_MF	
	19679	GM_M20_A2_G04		GM_M20_A2_G04_MR
	19680	GM_M20_A2_G05	GM_M20_A2_G05_MF	
	19681	GM_M20_A2_G05		GM_M20_A2_G05_MR
50	19682	GM_M20_A2_G06	GM_M20_A2_G06_MF	
	19683	GM_M20_A2_G06		GM_M20_A2_G06_MR
	19684	GM_M20_A2_G07	GM_M20_A2_G07_MF	
	19685	GM_M20_A2_G07		GM_M20_A2_G07_MR
	19686	GM_M20_A2_G08	GM_M20_A2_G08_MF	
55	19687	GM_M20_A2_G08		GM_M20_A2_G08_MR

	19688	GM_M20_A2_G09	GM_M20_A2_G09_MF	
	19689	GM_M20_A2_G09		GM_M20_A2_G09_MR
	19690	GM_M20_A2_G10	GM_M20_A2_G10_MF	
	19691	GM_M20_A2_G10		GM_M20_A2_G10_MR
5	19692	GM_M20_A2_G11	GM_M20_A2_G11_MF	
	19693	GM_M20_A2_G11		GM_M20_A2_G11_MR
	19694	GM_M20_A2_G12	GM_M20_A2_G12_MF	
	19695	GM_M20_A2_G12		GM_M20_A2_G12_MR
	19696	GM_M20_A2_H01	GM_M20_A2_H01_MF	
10	19697	GM_M20_A2_H01		GM_M20_A2_H01_MR
	19698	GM_M20_A2_H02	GM_M20_A2_H02_MF	
	19699	GM_M20_A2_H02		GM_M20_A2_H02_MR
	19700	GM_M20_A2_H03	GM_M20_A2_H03_MF	
	19701	GM_M20_A2_H03		GM_M20_A2_H03_MR
15	19702	GM_M20_A2_H04	GM_M20_A2_H04_MF	
	19703	GM_M20_A2_H04		GM_M20_A2_H04_MR
	19704	GM_M20_A2_H05	GM_M20_A2_H05_MF	
	19705	GM_M20_A2_H05		GM_M20_A2_H05_MR
	19706	GM_M20_A2_H06	GM_M20_A2_H06_MF	
20	19707	GM_M20_A2_H06		GM_M20_A2_H06_MR
	19708	GM_M20_A2_H07	GM_M20_A2_H07_MF	
	19709	GM_M20_A2_H07		GM_M20_A2_H07_MR
	19710	GM_M20_A2_H08	GM_M20_A2_H08_MF	
	19711	GM_M20_A2_H08		GM_M20_A2_H08_MR
25	19712	GM_M20_A2_H09	GM_M20_A2_H09_MF	
	19713	GM_M20_A2_H09		GM_M20_A2_H09_MR
	19714	GM_M20_A2_H10	GM_M20_A2_H10_MF	
	19715	GM_M20_A2_H10		GM_M20_A2_H10_MR
	19716	GM_M20_A2_H11		GM_M20_A2_H11_MR
30	19717	GM_M20_A2_H12	GM_M20_A2_H12_MF	
	19718	GM_M20_A2_H12		GM_M20_A2_H12_MR
	19719	GM_M20_B1_A01	GM_M20_B1_A01_MF	
	19720	GM_M20_B1_A02	GM_M20_B1_A02_MF	
	19721	GM_M20_B1_A02		GM_M20_B1_A02_MR
35	19722	GM_M20_B1_A03	GM_M20_B1_A03_MF	
	19723	GM_M20_B1_A03		GM_M20_B1_A03_MR
	19724	GM_M20_B1_A04	GM_M20_B1_A04_MF	
	19725	GM_M20_B1_A04		GM_M20_B1_A04_MR
	19726	GM_M20_B1_A05	GM_M20_B1_A05_MF	
40	19727	GM_M20_B1_A05		GM_M20_B1_A05_MR
	19728	GM_M20_B1_A06	GM_M20_B1_A06_MF	
	19729	GM_M20_B1_A06		GM_M20_B1_A06_MR
	19730	GM_M20_B1_A07	GM_M20_B1_A07_MF	
	19731	GM_M20_B1_A07		GM_M20_B1_A07_MR
45	19732	GM_M20_B1_A08	GM_M20_B1_A08_MF	
	19733	GM_M20_B1_A08		GM_M20_B1_A08_MR
	19734	GM_M20_B1_A09	GM_M20_B1_A09_MF	
	19735	GM_M20_B1_A09		GM_M20_B1_A09_MR
	19736	GM_M20_B1_A10	GM_M20_B1_A10_MF	
50	19737	GM_M20_B1_A10		GM_M20_B1_A10_MR
	19738	GM_M20_B1_A11	GM_M20_B1_A11_MF	
	19739	GM_M20_B1_A11		GM_M20_B1_A11_MR
	19740	GM_M20_B1_A12	GM_M20_B1_A12_MF	
	19741	GM_M20_B1_A12		GM_M20_B1_A12_MR
55	19742	GM_M20_B1_B01	GM_M20_B1_B01_MF	

	19743	GM_M20_B1_B01		GM_M20_B1_B01_MR
	19744	GM_M20_B1_B02	GM_M20_B1_B02_MF	
	19745	GM_M20_B1_B02		GM_M20_B1_B02_MR
	19746	GM_M20_B1_B03	GM_M20_B1_B03_MF	
5	19747	GM_M20_B1_B03		GM_M20_B1_B03_MR
	19748	GM_M20_B1_B04	GM_M20_B1_B04_MF	
	19749	GM_M20_B1_B04		GM_M20_B1_B04_MR
	19750	GM_M20_B1_B05	GM_M20_B1_B05_MF	
	19751	GM_M20_B1_B05		GM_M20_B1_B05_MR
10	19752	GM_M20_B1_B06	GM_M20_B1_B06_MF	
	19753	GM_M20_B1_B07	GM_M20_B1_B07_MF	
	19754	GM_M20_B1_B07		GM_M20_B1_B07_MR
	19755	GM_M20_B1_B08	GM_M20_B1_B08_MF	
	19756	GM_M20_B1_B08		GM_M20_B1_B08_MR
15	19757	GM_M20_B1_B09	GM_M20_B1_B09_MF	
	19758	GM_M20_B1_B09		GM_M20_B1_B09_MR
	19759	GM_M20_B1_B10	GM_M20_B1_B10_MF	
	19760	GM_M20_B1_B10		GM_M20_B1_B10_MR
	19761	GM_M20_B1_B11	GM_M20_B1_B11_MF	
20	19762	GM_M20_B1_B11		GM_M20_B1_B11_MR
	19763	GM_M20_B1_B12	GM_M20_B1_B12_MF	
	19764	GM_M20_B1_B12		GM_M20_B1_B12_MR
	19765	GM_M20_B1_C01	GM_M20_B1_C01_MF	
	19766	GM_M20_B1_C01		GM_M20_B1_C01_MR
25	19767	GM_M20_B1_C02	GM_M20_B1_C02_MF	
	19768	GM_M20_B1_C02		GM_M20_B1_C02_MR
	19769	GM_M20_B1_C03	GM_M20_B1_C03_MF	
	19770	GM_M20_B1_C03		GM_M20_B1_C03_MR
	19771	GM_M20_B1_C04	GM_M20_B1_C04_MF	
30	19772	GM_M20_B1_C04		GM_M20_B1_C04_MR
	19773	GM_M20_B1_C05	GM_M20_B1_C05_MF	
	19774	GM_M20_B1_C06	GM_M20_B1_C06_MF	
	19775	GM_M20_B1_C06		GM_M20_B1_C06_MR
	19776	GM_M20_B1_C07	GM_M20_B1_C07_MF	
35	19777	GM_M20_B1_C07		GM_M20_B1_C07_MR
	19778	GM_M20_B1_C08	GM_M20_B1_C08_MF	
	19779	GM_M20_B1_C08		GM_M20_B1_C08_MR
	19780	GM_M20_B1_C09	GM_M20_B1_C09_MF	
	19781	GM_M20_B1_C10	GM_M20_B1_C10_MF	
40	19782	GM_M20_B1_C10		GM_M20_B1_C10_MR
	19783	GM_M20_B1_C11	GM_M20_B1_C11_MF	
	19784	GM_M20_B1_C11		GM_M20_B1_C11_MR
	19785	GM_M20_B1_C12	GM_M20_B1_C12_MF	
	19786	GM_M20_B1_C12		GM_M20_B1_C12_MR
45	19787	GM_M20_B1_D01	GM_M20_B1_D01_MF	
	19788	GM_M20_B1_D01		GM_M20_B1_D01_MR
	19789	GM_M20_B1_D02	GM_M20_B1_D02_MF	
	19790	GM_M20_B1_D02		GM_M20_B1_D02_MR
	19791	GM_M20_B1_D03	GM_M20_B1_D03_MF	
50	19792	GM_M20_B1_D03		GM_M20_B1_D03_MR
	19793	GM_M20_B1_D04	GM_M20_B1_D04_MF	
	19794	GM_M20_B1_D04		GM_M20_B1_D04_MR
	19795	GM_M20_B1_D05	GM_M20_B1_D05_MF	
	19796	GM_M20_B1_D05		GM_M20_B1_D05_MR
55	19797	GM_M20_B1_D06	GM_M20_B1_D06_MF	

	19798	GM_M20_B1_D06		GM_M20_B1_D06_MR
	19799	GM_M20_B1_D07	GM_M20_B1_D07_MF	
	19800	GM_M20_B1_D07		GM_M20_B1_D07_MR
	19801	GM_M20_B1_D08	GM_M20_B1_D08_MF	
5	19802	GM_M20_B1_D08		GM_M20_B1_D08_MR
	19803	GM_M20_B1_D09	GM_M20_B1_D09_MF	
	19804	GM_M20_B1_D09		GM_M20_B1_D09_MR
	19805	GM_M20_B1_D10	GM_M20_B1_D10_MF	
	19806	GM_M20_B1_D10		GM_M20_B1_D10_MR
10	19807	GM_M20_B1_D11	GM_M20_B1_D11_MF	
	19808	GM_M20_B1_D11		GM_M20_B1_D11_MR
	19809	GM_M20_B1_D12	GM_M20_B1_D12_MF	
	19810	GM_M20_B1_D12		GM_M20_B1_D12_MR
	19811	GM_M20_B1_E01	GM_M20_B1_E01_MF	
15	19812	GM_M20_B1_E01		GM_M20_B1_E01_MR
	19813	GM_M20_B1_E02	GM_M20_B1_E02_MF	
	19814	GM_M20_B1_E02		GM_M20_B1_E02_MR
	19815	GM_M20_B1_E03	GM_M20_B1_E03_MF	
	19816	GM_M20_B1_E03		GM_M20_B1_E03_MR
20	19817	GM_M20_B1_E04	GM_M20_B1_E04_MF	
	19818	GM_M20_B1_E04		GM_M20_B1_E04_MR
	19819	GM_M20_B1_E05	GM_M20_B1_E05_MF	
	19820	GM_M20_B1_E05		GM_M20_B1_E05_MR
	19821	GM_M20_B1_E06	GM_M20_B1_E06_MF	
25	19822	GM_M20_B1_E06		GM_M20_B1_E06_MR
	19823	GM_M20_B1_E07	GM_M20_B1_E07_MF	
	19824	GM_M20_B1_E07		GM_M20_B1_E07_MR
	19825	GM_M20_B1_E08	GM_M20_B1_E08_MF	
	19826	GM_M20_B1_E08		GM_M20_B1_E08_MR
30	19827	GM_M20_B1_E09	GM_M20_B1_E09_MF	
	19828	GM_M20_B1_E09		GM_M20_B1_E09_MR
	19829	GM_M20_B1_E10	GM_M20_B1_E10_MF	
	19830	GM_M20_B1_E10		GM_M20_B1_E10_MR
	19831	GM_M20_B1_E11	GM_M20_B1_E11_MF	
35	19832	GM_M20_B1_E11		GM_M20_B1_E11_MR
	19833	GM_M20_B1_E12	GM_M20_B1_E12_MF	
	19834	GM_M20_B1_E12		GM_M20_B1_E12_MR
	19835	GM_M20_B1_F01	GM_M20_B1_F01_MF	
	19836	GM_M20_B1_F01		GM_M20_B1_F01_MR
40	19837	GM_M20_B1_F02	GM_M20_B1_F02_MF	
	19838	GM_M20_B1_F02		GM_M20_B1_F02_MR
	19839	GM_M20_B1_F03	GM_M20_B1_F03_MF	
	19840	GM_M20_B1_F03		GM_M20_B1_F03_MR
	19841	GM_M20_B1_F04	GM_M20_B1_F04_MF	
45	19842	GM_M20_B1_F04		GM_M20_B1_F04_MR
	19843	GM_M20_B1_F05	GM_M20_B1_F05_MF	
	19844	GM_M20_B1_F05		GM_M20_B1_F05_MR
	19845	GM_M20_B1_F06	GM_M20_B1_F06_MF	
	19846	GM_M20_B1_F06		GM_M20_B1_F06_MR
50	19847	GM_M20_B1_F07	GM_M20_B1_F07_MF	
	19848	GM_M20_B1_F07		GM_M20_B1_F07_MR
	19849	GM_M20_B1_F08	GM_M20_B1_F08_MF	
	19850	GM_M20_B1_F08		GM_M20_B1_F08_MR
	19851	GM_M20_B1_F09	GM_M20_B1_F09_MF	
55	19852	GM_M20_B1_F09		GM_M20_B1_F09_MR

	19853	GM_M20_B1_F10	GM_M20_B1_F10_MF	
	19854	GM_M20_B1_F10		GM_M20_B1_F10_MR
	19855	GM_M20_B1_F11	GM_M20_B1_F11_MF	
	19856	GM_M20_B1_F11		GM_M20_B1_F11_MR
5	19857	GM_M20_B1_F12	GM_M20_B1_F12_MF	
	19858	GM_M20_B1_F12		GM_M20_B1_F12_MR
	19859	GM_M20_B1_G01	GM_M20_B1_G01_MF	
	19860	GM_M20_B1_G01		GM_M20_B1_G01_MR
	19861	GM_M20_B1_G02	GM_M20_B1_G02_MF	
10	19862	GM_M20_B1_G02		GM_M20_B1_G02_MR
	19863	GM_M20_B1_G03	GM_M20_B1_G03_MF	
	19864	GM_M20_B1_G03		GM_M20_B1_G03_MR
	19865	GM_M20_B1_G04	GM_M20_B1_G04_MF	
	19866	GM_M20_B1_G04		GM_M20_B1_G04_MR
15	19867	GM_M20_B1_G05	GM_M20_B1_G05_MF	
	19868	GM_M20_B1_G05		GM_M20_B1_G05_MR
	19869	GM_M20_B1_G06	GM_M20_B1_G06_MF	
	19870	GM_M20_B1_G06		GM_M20_B1_G06_MR
	19871	GM_M20_B1_G07	GM_M20_B1_G07_MF	
20	19872	GM_M20_B1_G07		GM_M20_B1_G07_MR
	19873	GM_M20_B1_G08	GM_M20_B1_G08_MF	
	19874	GM_M20_B1_G09	GM_M20_B1_G09_MF	
	19875	GM_M20_B1_G09		GM_M20_B1_G09_MR
	19876	GM_M20_B1_G10	GM_M20_B1_G10_MF	
25	19877	GM_M20_B1_G10		GM_M20_B1_G10_MR
	19878	GM_M20_B1_G11	GM_M20_B1_G11_MF	
	19879	GM_M20_B1_G11		GM_M20_B1_G11_MR
	19880	GM_M20_B1_G12	GM_M20_B1_G12_MF	
	19881	GM_M20_B1_G12		GM_M20_B1_G12_MR
30	19882	GM_M20_B1_H01	GM_M20_B1_H01_MF	
	19883	GM_M20_B1_H01		GM_M20_B1_H01_MR
	19884	GM_M20_B1_H02	GM_M20_B1_H02_MF	
	19885	GM_M20_B1_H02		GM_M20_B1_H02_MR
	19886	GM_M20_B1_H03	GM_M20_B1_H03_MF	
35	19887	GM_M20_B1_H03		GM_M20_B1_H03_MR
	19888	GM_M20_B1_H04	GM_M20_B1_H04_MF	
	19889	GM_M20_B1_H04		GM_M20_B1_H04_MR
	19890	GM_M20_B1_H05	GM_M20_B1_H05_MF	
	19891	GM_M20_B1_H05		GM_M20_B1_H05_MR
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	19893	GM_M20_B1_H06		GM_M20_B1_H06_MR
	19894	GM_M20_B1_H07	GM_M20_B1_H07_MF	
	19895	GM_M20_B1_H07		GM_M20_B1_H07_MR
	19896	GM_M20_B1_H08	GM_M20_B1_H08_MF	
45	19897	GM_M20_B1_H08		GM_M20_B1_H08_MR
	19898	GM_M20_B1_H09	GM_M20_B1_H09_MF	
	19899	GM_M20_B1_H09		GM_M20_B1_H09_MR
	19900	GM_M20_B1_H10	GM_M20_B1_H10_MF	
	19901	GM_M20_B1_H10		GM_M20_B1_H10_MR
50	19902	GM_M20_B1_H11	GM_M20_B1_H11_MF	
	19903	GM_M20_B1_H11		GM_M20_B1_H11_MR
	19904	GM_M20_B1_H12	GM_M20_B1_H12_MF	
	19905	GM_M20_B1_H12		GM_M20_B1_H12_MR
	19906	GM_M20_B2_A01	GM_M20_B2_A01_MF	
55	19907	GM_M20_B2_A01		GM_M20_B2_A01_MR

	19908	GM_M20_B2_A02	GM_M20_B2_A02_MF	
	19909	GM_M20_B2_A03	GM_M20_B2_A03_MF	
	19910	GM_M20_B2_A03		GM_M20_B2_A03_MR
	19911	GM_M20_B2_A04	GM_M20_B2_A04_MF	
5	19912	GM_M20_B2_A04		GM_M20_B2_A04_MR
	19913	GM_M20_B2_A05	GM_M20_B2_A05_MF	
	19914	GM_M20_B2_A05		GM_M20_B2_A05_MR
	19915	GM_M20_B2_A06	GM_M20_B2_A06_MF	
	19916	GM_M20_B2_A06		GM_M20_B2_A06_MR
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	19919	GM_M20_B2_A08	GM_M20_B2_A08_MF	
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	19921	GM_M20_B2_A09	GM_M20_B2_A09_MF	
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	19924	GM_M20_B2_A11	GM_M20_B2_A11_MF	
	19925	GM_M20_B2_A11		GM_M20_B2_A11_MR
	19926	GM_M20_B2_A12	GM_M20_B2_A12_MF	
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	19928	GM_M20_B2_B01	GM_M20_B2_B01_MF	
	19929	GM_M20_B2_B01		GM_M20_B2_B01_MR
	19930	GM_M20_B2_B02	GM_M20_B2_B02_MF	
	19931	GM_M20_B2_B02		GM_M20_B2_B02_MR
25	19932	GM_M20_B2_B03	GM_M20_B2_B03_MF	
	19933	GM_M20_B2_B03		GM_M20_B2_B03_MR
	19934	GM_M20_B2_B04	GM_M20_B2_B04_MF	
	19935	GM_M20_B2_B04		GM_M20_B2_B04_MR
	19936	GM_M20_B2_B05	GM_M20_B2_B05_MF	
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	19938	GM_M20_B2_B06	GM_M20_B2_B06_MF	
	19939	GM_M20_B2_B06		GM_M20_B2_B06_MR
	19940	GM_M20_B2_B08	GM_M20_B2_B08_MF	
	19941	GM_M20_B2_B08		GM_M20_B2_B08_MR
35	19942	GM_M20_B2_B09	GM_M20_B2_B09_MF	
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	19944	GM_M20_B2_B10	GM_M20_B2_B10_MF	
	19945	GM_M20_B2_B10		GM_M20_B2_B10_MR
	19946	GM_M20_B2_B11	GM_M20_B2_B11_MF	
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	19948	GM_M20_B2_B12	GM_M20_B2_B12_MF	
	19949	GM_M20_B2_B12		GM_M20_B2_B12_MR
	19950	GM_M20_B2_C01	GM_M20_B2_C01_MF	
	19951	GM_M20_B2_C01		GM_M20_B2_C01_MR
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	19954	GM_M20_B2_C03	GM_M20_B2_C03_MF	
	19955	GM_M20_B2_C03		GM_M20_B2_C03_MR
	19956	GM_M20_B2_C04	GM_M20_B2_C04_MF	
50	19957	GM_M20_B2_C04		GM_M20_B2_C04_MR
	19958	GM_M20_B2_C05	GM_M20_B2_C05_MF	
	19959	GM_M20_B2_C05		GM_M20_B2_C05_MR
	19960	GM_M20_B2_C06	GM_M20_B2_C06_MF	
	19961	GM_M20_B2_C06		GM_M20_B2_C06_MR
55	19962	GM_M20_B2_C07	GM_M20_B2_C07_MF	

	19963	GM_M20_B2_C07		GM_M20_B2_C07_MR
	19964	GM_M20_B2_C08	GM_M20_B2_C08_MF	
	19965	GM_M20_B2_C08		GM_M20_B2_C08_MR
	19966	GM_M20_B2_C09	GM_M20_B2_C09_MF	
5	19967	GM_M20_B2_C09		GM_M20_B2_C09_MR
	19968	GM_M20_B2_C10	GM_M20_B2_C10_MF	
	19969	GM_M20_B2_C10		GM_M20_B2_C10_MR
	19970	GM_M20_B2_C11	GM_M20_B2_C11_MF	
	19971	GM_M20_B2_C11		GM_M20_B2_C11_MR
10	19972	GM_M20_B2_C12	GM_M20_B2_C12_MF	
	19973	GM_M20_B2_C12		GM_M20_B2_C12_MR
	19974	GM_M20_B2_D01	GM_M20_B2_D01_MF	
	19975	GM_M20_B2_D01		GM_M20_B2_D01_MR
	19976	GM_M20_B2_D02	GM_M20_B2_D02_MF	
15	19977	GM_M20_B2_D02		GM_M20_B2_D02_MR
	19978	GM_M20_B2_D03	GM_M20_B2_D03_MF	
	19979	GM_M20_B2_D03		GM_M20_B2_D03_MR
	19980	GM_M20_B2_D04	GM_M20_B2_D04_MF	
	19981	GM_M20_B2_D04		GM_M20_B2_D04_MR
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	19983	GM_M20_B2_D05		GM_M20_B2_D05_MR
	19984	GM_M20_B2_D06	GM_M20_B2_D06_MF	
	19985	GM_M20_B2_D06		GM_M20_B2_D06_MR
	19986	GM_M20_B2_D08	GM_M20_B2_D08_MF	
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	19988	GM_M20_B2_D09	GM_M20_B2_D09_MF	
	19989	GM_M20_B2_D09		GM_M20_B2_D09_MR
	19990	GM_M20_B2_D11	GM_M20_B2_D11_MF	
	19991	GM_M20_B2_D11		GM_M20_B2_D11_MR
30	19992	GM_M20_B2_D12		GM_M20_B2_D12_MR
	19993	GM_M20_B2_E01	GM_M20_B2_E01_MF	
	19994	GM_M20_B2_E01		GM_M20_B2_E01_MR
	19995	GM_M20_B2_E02	GM_M20_B2_E02_MF	
	19996	GM_M20_B2_E02		GM_M20_B2_E02_MR
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	19999	GM_M20_B2_E04		GM_M20_B2_E04_MR
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	20001	GM_M20_B2_E05		GM_M20_B2_E05_MR
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	20015	GM_M20_B2_F02	GM_M20_B2_F02_MF	
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	20018	GM_M20_B2_F03		GM_M20_B2_F03_MR
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	20036	GM_M20_B2_F12		GM_M20_B2_F12_MR
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	20039	GM_M20_B2_G02	GM_M20_B2_G02_MF	
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	20041	GM_M20_B2_G04	GM_M20_B2_G04_MF	
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	20043	GM_M20_B2_G05	GM_M20_B2_G05_MF	
	20044	GM_M20_B2_G05		GM_M20_B2_G05_MR
	20045	GM_M20_B2_G06	GM_M20_B2_G06_MF	
	20046	GM_M20_B2_G06		GM_M20_B2_G06_MR
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	20056	GM_M20_B2_G12		GM_M20_B2_G12_MR
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	20059	GM_M20_B2_H02	GM_M20_B2_H02_MF	
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	20061	GM_M20_B2_H03	GM_M20_B2_H03_MF	
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	20063	GM_M20_B2_H04	GM_M20_B2_H04_MF	
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	20065	GM_M20_B2_H05		GM_M20_B2_H05_MR
	20066	GM_M20_B2_H06	GM_M20_B2_H06_MF	
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	20068	GM_M20_B2_H07	GM_M20_B2_H07_MF	
	20069	GM_M20_B2_H07		GM_M20_B2_H07_MR
	20070	GM_M20_B2_H08	GM_M20_B2_H08_MF	
	20071	GM_M20_B2_H09	GM_M20_B2_H09_MF	
55	20072	GM_M20_B2_H09		GM_M20_B2_H09_MR

	20073	GM_M20_B2_H10		GM_M20_B2_H10_MR
	20074	GM_M20_B2_H11		GM_M20_B2_H11_MR
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	20076	GM_M20_B2_H12		GM_M20_B2_H12_MR
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	20078	GM_M21_A1_A02	GM_M21_A1_A02_MF	
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	20099	GM_M21_A1_B01	GM_M21_A1_B01_MF	
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	20104	GM_M21_A1_B03		GM_M21_A1_B03_MR
	20105	GM_M21_A1_B04	GM_M21_A1_B04_MF	
	20106	GM_M21_A1_B04		GM_M21_A1_B04_MR
35	20107	GM_M21_A1_B05	GM_M21_A1_B05_MF	
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	20109	GM_M21_A1_B06	GM_M21_A1_B06_MF	
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	20111	GM_M21_A1_B07	GM_M21_A1_B07_MF	
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	20124	GM_M21_A1_C01		GM_M21_A1_C01_MR
	20125	GM_M21_A1_C02	GM_M21_A1_C02_MF	
	20126	GM_M21_A1_C02		GM_M21_A1_C02_MR
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	20128	GM_M21_A1_C03		GM_M21_A1_C03_MR
	20129	GM_M21_A1_C04	GM_M21_A1_C04_MF	
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	20131	GM_M21_A1_C05	GM_M21_A1_C05_MF	
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	20139	GM_M21_A1_C09	GM_M21_A1_C09_MF	
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	20145	GM_M21_A1_C12	GM_M21_A1_C12_MF	
	20146	GM_M21_A1_C12		GM_M21_A1_C12_MR
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	20149	GM_M21_A1_D02	GM_M21_A1_D02_MF	
	20150	GM_M21_A1_D02		GM_M21_A1_D02_MR
	20151	GM_M21_A1_D03	GM_M21_A1_D03_MF	
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	20159	GM_M21_A1_D07	GM_M21_A1_D07_MF	
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	20210	GM_M21_A1_F09	GM_M21_A1_F09_MF	
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	20216	GM_M21_A1_F12	GM_M21_A1_F12_MF	
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	20219	GM_M21_A1_G02	GM_M21_A1_G02_MF	
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	20221	GM_M21_A1_G03	GM_M21_A1_G03_MF	
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	20235	GM_M21_A1_G10	GM_M21_A1_G10_MF	
	20236	GM_M21_A1_G10		GM_M21_A1_G10_MR
55	20237	GM_M21_A1_G11	GM_M21_A1_G11_MF	

	20238	GM_M21_A1_G11		GM_M21_A1_G11_MR
	20239	GM_M21_A1_G12	GM_M21_A1_G12_MF	
	20240	GM_M21_A1_G12		GM_M21_A1_G12_MR
	20241	GM_M21_A1_H01	GM_M21_A1_H01_MF	
5	20242	GM_M21_A1_H01		GM_M21_A1_H01_MR
	20243	GM_M21_A1_H02	GM_M21_A1_H02_MF	
	20244	GM_M21_A1_H02		GM_M21_A1_H02_MR
	20245	GM_M21_A1_H03	GM_M21_A1_H03_MF	
	20246	GM_M21_A1_H03		GM_M21_A1_H03_MR
10	20247	GM_M21_A1_H04	GM_M21_A1_H04_MF	
	20248	GM_M21_A1_H04		GM_M21_A1_H04_MR
	20249	GM_M21_A1_H05	GM_M21_A1_H05_MF	
	20250	GM_M21_A1_H05		GM_M21_A1_H05_MR
	20251	GM_M21_A1_H06	GM_M21_A1_H06_MF	
15	20252	GM_M21_A1_H06		GM_M21_A1_H06_MR
	20253	GM_M21_A1_H07	GM_M21_A1_H07_MF	
	20254	GM_M21_A1_H07		GM_M21_A1_H07_MR
	20255	GM_M21_A1_H08	GM_M21_A1_H08_MF	
	20256	GM_M21_A1_H08		GM_M21_A1_H08_MR
20	20257	GM_M21_A1_H10	GM_M21_A1_H10_MF	
	20258	GM_M21_A1_H10		GM_M21_A1_H10_MR
	20259	GM_M21_A1_H11	GM_M21_A1_H11_MF	
	20260	GM_M21_A1_H11		GM_M21_A1_H11_MR
	20261	GM_M21_A1_H12	GM_M21_A1_H12_MF	
25	20262	GM_M21_A1_H12		GM_M21_A1_H12_MR
	20263	GM_M21_A2_A01	GM_M21_A2_A01_MF	
	20264	GM_M21_A2_A01		GM_M21_A2_A01_MR
	20265	GM_M21_A2_A02	GM_M21_A2_A02_MF	
	20266	GM_M21_A2_A02		GM_M21_A2_A02_MR
30	20267	GM_M21_A2_A03	GM_M21_A2_A03_MF	
	20268	GM_M21_A2_A03		GM_M21_A2_A03_MR
	20269	GM_M21_A2_A04	GM_M21_A2_A04_MF	
	20270	GM_M21_A2_A04		GM_M21_A2_A04_MR
	20271	GM_M21_A2_A05	GM_M21_A2_A05_MF	
35	20272	GM_M21_A2_A05		GM_M21_A2_A05_MR
	20273	GM_M21_A2_A06	GM_M21_A2_A06_MF	
	20274	GM_M21_A2_A06		GM_M21_A2_A06_MR
	20275	GM_M21_A2_A07	GM_M21_A2_A07_MF	
	20276	GM_M21_A2_A07		GM_M21_A2_A07_MR
40	20277	GM_M21_A2_A08	GM_M21_A2_A08_MF	
	20278	GM_M21_A2_A08		GM_M21_A2_A08_MR
	20279	GM_M21_A2_A09	GM_M21_A2_A09_MF	
	20280	GM_M21_A2_A09		GM_M21_A2_A09_MR
	20281	GM_M21_A2_A10	GM_M21_A2_A10_MF	
45	20282	GM_M21_A2_A10		GM_M21_A2_A10_MR
	20283	GM_M21_A2_A11	GM_M21_A2_A11_MF	
	20284	GM_M21_A2_A11		GM_M21_A2_A11_MR
	20285	GM_M21_A2_A12	GM_M21_A2_A12_MF	
	20286	GM_M21_A2_A12		GM_M21_A2_A12_MR
50	20287	GM_M21_A2_B01	GM_M21_A2_B01_MF	
	20288	GM_M21_A2_B01		GM_M21_A2_B01_MR
	20289	GM_M21_A2_B03	GM_M21_A2_B03_MF	
	20290	GM_M21_A2_B03		GM_M21_A2_B03_MR
	20291	GM_M21_A2_B04	GM_M21_A2_B04_MF	
55	20292	GM_M21_A2_B04		GM_M21_A2_B04_MR

	20293	GM_M21_A2_B05	GM_M21_A2_B05_MF	
	20294	GM_M21_A2_B05		GM_M21_A2_B05_MR
	20295	GM_M21_A2_B06	GM_M21_A2_B06_MF	
	20296	GM_M21_A2_B06		GM_M21_A2_B06_MR
5	20297	GM_M21_A2_B07	GM_M21_A2_B07_MF	
	20298	GM_M21_A2_B07		GM_M21_A2_B07_MR
	20299	GM_M21_A2_B08	GM_M21_A2_B08_MF	
	20300	GM_M21_A2_B08		GM_M21_A2_B08_MR
	20301	GM_M21_A2_B09	GM_M21_A2_B09_MF	
10	20302	GM_M21_A2_B09		GM_M21_A2_B09_MR
	20303	GM_M21_A2_B10	GM_M21_A2_B10_MF	
	20304	GM_M21_A2_B11	GM_M21_A2_B11_MF	
	20305	GM_M21_A2_B11		GM_M21_A2_B11_MR
	20306	GM_M21_A2_B12	GM_M21_A2_B12_MF	
15	20307	GM_M21_A2_B12		GM_M21_A2_B12_MR
	20308	GM_M21_A2_C01	GM_M21_A2_C01_MF	
	20309	GM_M21_A2_C01		GM_M21_A2_C01_MR
	20310	GM_M21_A2_C02	GM_M21_A2_C02_MF	
	20311	GM_M21_A2_C02		GM_M21_A2_C02_MR
20	20312	GM_M21_A2_C03	GM_M21_A2_C03_MF	
	20313	GM_M21_A2_C03		GM_M21_A2_C03_MR
	20314	GM_M21_A2_C04	GM_M21_A2_C04_MF	
	20315	GM_M21_A2_C04		GM_M21_A2_C04_MR
	20316	GM_M21_A2_C05	GM_M21_A2_C05_MF	
25	20317	GM_M21_A2_C05		GM_M21_A2_C05_MR
	20318	GM_M21_A2_C06	GM_M21_A2_C06_MF	
	20319	GM_M21_A2_C06		GM_M21_A2_C06_MR
	20320	GM_M21_A2_C07	GM_M21_A2_C07_MF	
	20321	GM_M21_A2_C07		GM_M21_A2_C07_MR
30	20322	GM_M21_A2_C08	GM_M21_A2_C08_MF	
	20323	GM_M21_A2_C08		GM_M21_A2_C08_MR
	20324	GM_M21_A2_C09	GM_M21_A2_C09_MF	
	20325	GM_M21_A2_C09		GM_M21_A2_C09_MR
	20326	GM_M21_A2_C10	GM_M21_A2_C10_MF	
35	20327	GM_M21_A2_C10		GM_M21_A2_C10_MR
	20328	GM_M21_A2_C11	GM_M21_A2_C11_MF	
	20329	GM_M21_A2_C11		GM_M21_A2_C11_MR
	20330	GM_M21_A2_C12	GM_M21_A2_C12_MF	
	20331	GM_M21_A2_C12		GM_M21_A2_C12_MR
40	20332	GM_M21_A2_D01	GM_M21_A2_D01_MF	
	20333	GM_M21_A2_D01		GM_M21_A2_D01_MR
	20334	GM_M21_A2_D02	GM_M21_A2_D02_MF	
	20335	GM_M21_A2_D02		GM_M21_A2_D02_MR
	20336	GM_M21_A2_D03	GM_M21_A2_D03_MF	
45	20337	GM_M21_A2_D03		GM_M21_A2_D03_MR
	20338	GM_M21_A2_D04	GM_M21_A2_D04_MF	
	20339	GM_M21_A2_D04		GM_M21_A2_D04_MR
	20340	GM_M21_A2_D05	GM_M21_A2_D05_MF	
	20341	GM_M21_A2_D05		GM_M21_A2_D05_MR
50	20342	GM_M21_A2_D06	GM_M21_A2_D06_MF	
	20343	GM_M21_A2_D06		GM_M21_A2_D06_MR
	20344	GM_M21_A2_D07	GM_M21_A2_D07_MF	
	20345	GM_M21_A2_D07		GM_M21_A2_D07_MR
	20346	GM_M21_A2_D08	GM_M21_A2_D08_MF	
55	20347	GM_M21_A2_D08		GM_M21_A2_D08_MR

	20348	GM_M21_A2_D09	GM_M21_A2_D09_MF	
	20349	GM_M21_A2_D09		GM_M21_A2_D09_MR
	20350	GM_M21_A2_D10	GM_M21_A2_D10_MF	
	20351	GM_M21_A2_D10		GM_M21_A2_D10_MR
5	20352	GM_M21_A2_D11	GM_M21_A2_D11_MF	
	20353	GM_M21_A2_D11		GM_M21_A2_D11_MR
	20354	GM_M21_A2_E01	GM_M21_A2_E01_MF	
	20355	GM_M21_A2_E01		GM_M21_A2_E01_MR
	20356	GM_M21_A2_E02	GM_M21_A2_E02_MF	
10	20357	GM_M21_A2_E02		GM_M21_A2_E02_MR
	20358	GM_M21_A2_E03	GM_M21_A2_E03_MF	
	20359	GM_M21_A2_E03		GM_M21_A2_E03_MR
	20360	GM_M21_A2_E05	GM_M21_A2_E05_MF	
	20361	GM_M21_A2_E05		GM_M21_A2_E05_MR
15	20362	GM_M21_A2_E06	GM_M21_A2_E06_MF	
	20363	GM_M21_A2_E06		GM_M21_A2_E06_MR
	20364	GM_M21_A2_E07	GM_M21_A2_E07_MF	
	20365	GM_M21_A2_E07		GM_M21_A2_E07_MR
	20366	GM_M21_A2_E08	GM_M21_A2_E08_MF	
20	20367	GM_M21_A2_E08		GM_M21_A2_E08_MR
	20368	GM_M21_A2_E09	GM_M21_A2_E09_MF	
	20369	GM_M21_A2_E09		GM_M21_A2_E09_MR
	20370	GM_M21_A2_E10	GM_M21_A2_E10_MF	
	20371	GM_M21_A2_E10		GM_M21_A2_E10_MR
25	20372	GM_M21_A2_E11	GM_M21_A2_E11_MF	
	20373	GM_M21_A2_E11		GM_M21_A2_E11_MR
	20374	GM_M21_A2_E12	GM_M21_A2_E12_MF	
	20375	GM_M21_A2_E12		GM_M21_A2_E12_MR
	20376	GM_M21_A2_F01	GM_M21_A2_F01_MF	
30	20377	GM_M21_A2_F01		GM_M21_A2_F01_MR
	20378	GM_M21_A2_F02	GM_M21_A2_F02_MF	
	20379	GM_M21_A2_F02		GM_M21_A2_F02_MR
	20380	GM_M21_A2_F03	GM_M21_A2_F03_MF	
	20381	GM_M21_A2_F03		GM_M21_A2_F03_MR
35	20382	GM_M21_A2_F05	GM_M21_A2_F05_MF	
	20383	GM_M21_A2_F05		GM_M21_A2_F05_MR
	20384	GM_M21_A2_F06	GM_M21_A2_F06_MF	
	20385	GM_M21_A2_F06		GM_M21_A2_F06_MR
	20386	GM_M21_A2_F07	GM_M21_A2_F07_MF	
40	20387	GM_M21_A2_F07		GM_M21_A2_F07_MR
	20388	GM_M21_A2_F08	GM_M21_A2_F08_MF	
	20389	GM_M21_A2_F08		GM_M21_A2_F08_MR
	20390	GM_M21_A2_F10	GM_M21_A2_F10_MF	
	20391	GM_M21_A2_F10		GM_M21_A2_F10_MR
45	20392	GM_M21_A2_F11	GM_M21_A2_F11_MF	
	20393	GM_M21_A2_F11		GM_M21_A2_F11_MR
	20394	GM_M21_A2_F12	GM_M21_A2_F12_MF	
	20395	GM_M21_A2_F12		GM_M21_A2_F12_MR
	20396	GM_M21_A2_G01	GM_M21_A2_G01_MF	
50	20397	GM_M21_A2_G01		GM_M21_A2_G01_MR
	20398	GM_M21_A2_G02	GM_M21_A2_G02_MF	
	20399	GM_M21_A2_G02		GM_M21_A2_G02_MR
	20400	GM_M21_A2_G03	GM_M21_A2_G03_MF	
	20401	GM_M21_A2_G03		GM_M21_A2_G03_MR
55	20402	GM_M21_A2_G04	GM_M21_A2_G04_MF	

	20403	GM_M21_A2_G04		GM_M21_A2_G04_MR
	20404	GM_M21_A2_G05	GM_M21_A2_G05_MF	
	20405	GM_M21_A2_G05		GM_M21_A2_G05_MR
	20406	GM_M21_A2_G06	GM_M21_A2_G06_MF	
5	20407	GM_M21_A2_G06		GM_M21_A2_G06_MR
	20408	GM_M21_A2_G07	GM_M21_A2_G07_MF	
	20409	GM_M21_A2_G07		GM_M21_A2_G07_MR
	20410	GM_M21_A2_G08	GM_M21_A2_G08_MF	
	20411	GM_M21_A2_G08		GM_M21_A2_G08_MR
10	20412	GM_M21_A2_G09	GM_M21_A2_G09_MF	
	20413	GM_M21_A2_G09		GM_M21_A2_G09_MR
	20414	GM_M21_A2_G10	GM_M21_A2_G10_MF	
	20415	GM_M21_A2_G10		GM_M21_A2_G10_MR
	20416	GM_M21_A2_G11	GM_M21_A2_G11_MF	
15	20417	GM_M21_A2_G11		GM_M21_A2_G11_MR
	20418	GM_M21_A2_G12	GM_M21_A2_G12_MF	
	20419	GM_M21_A2_G12		GM_M21_A2_G12_MR
	20420	GM_M21_A2_H01	GM_M21_A2_H01_MF	
	20421	GM_M21_A2_H01		GM_M21_A2_H01_MR
20	20422	GM_M21_A2_H02	GM_M21_A2_H02_MF	
	20423	GM_M21_A2_H02		GM_M21_A2_H02_MR
	20424	GM_M21_A2_H03	GM_M21_A2_H03_MF	
	20425	GM_M21_A2_H03		GM_M21_A2_H03_MR
	20426	GM_M21_A2_H04	GM_M21_A2_H04_MF	
25	20427	GM_M21_A2_H04		GM_M21_A2_H04_MR
	20428	GM_M21_A2_H05	GM_M21_A2_H05_MF	
	20429	GM_M21_A2_H05		GM_M21_A2_H05_MR
	20430	GM_M21_A2_H06	GM_M21_A2_H06_MF	
	20431	GM_M21_A2_H06		GM_M21_A2_H06_MR
30	20432	GM_M21_A2_H07	GM_M21_A2_H07_MF	
	20433	GM_M21_A2_H07		GM_M21_A2_H07_MR
	20434	GM_M21_A2_H08	GM_M21_A2_H08_MF	
	20435	GM_M21_A2_H08		GM_M21_A2_H08_MR
	20436	GM_M21_A2_H09	GM_M21_A2_H09_MF	
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	20438	GM_M21_A2_H10	GM_M21_A2_H10_MF	
	20439	GM_M21_A2_H10		GM_M21_A2_H10_MR
	20440	GM_M21_A2_H11	GM_M21_A2_H11_MF	
	20441	GM_M21_A2_H11		GM_M21_A2_H11_MR
40	20442	GM_M21_A2_H12	GM_M21_A2_H12_MF	
	20443	GM_M21_A2_H12		GM_M21_A2_H12_MR
	20444	GM_M21_B1_A01	GM_M21_B1_A01_MF	
	20445	GM_M21_B1_A01		GM_M21_B1_A01_MR
	20446	GM_M21_B1_A02		GM_M21_B1_A02_MR
45	20447	GM_M21_B1_A03	GM_M21_B1_A03_MF	
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	20449	GM_M21_B1_A04	GM_M21_B1_A04_MF	
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	20451	GM_M21_B1_A05	GM_M21_B1_A05_MF	
50	20452	GM_M21_B1_A05		GM_M21_B1_A05_MR
	20453	GM_M21_B1_A06		GM_M21_B1_A06_MR
	20454	GM_M21_B1_A07	GM_M21_B1_A07_MF	
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	20456	GM_M21_B1_A08	GM_M21_B1_A08_MF	
55	20457	GM_M21_B1_A08		GM_M21_B1_A08_MR

	20458	GM_M21_B1_A09	GM_M21_B1_A09_MF	
	20459	GM_M21_B1_A09		GM_M21_B1_A09_MR
	20460	GM_M21_B1_A10	GM_M21_B1_A10_MF	
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	20463	GM_M21_B1_A11		GM_M21_B1_A11_MR
	20464	GM_M21_B1_A12	GM_M21_B1_A12_MF	
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	20466	GM_M21_B1_B01	GM_M21_B1_B01_MF	
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	20468	GM_M21_B1_B02	GM_M21_B1_B02_MF	
	20469	GM_M21_B1_B02		GM_M21_B1_B02_MR
	20470	GM_M21_B1_B03	GM_M21_B1_B03_MF	
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15	20472	GM_M21_B1_B04	GM_M21_B1_B04_MF	
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	20474	GM_M21_B1_B05	GM_M21_B1_B05_MF	
	20475	GM_M21_B1_B05		GM_M21_B1_B05_MR
	20476	GM_M21_B1_B06	GM_M21_B1_B06_MF	
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	20478	GM_M21_B1_B07	GM_M21_B1_B07_MF	
	20479	GM_M21_B1_B07		GM_M21_B1_B07_MR
	20480	GM_M21_B1_B09	GM_M21_B1_B09_MF	
	20481	GM_M21_B1_B09		GM_M21_B1_B09_MR
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	20483	GM_M21_B1_B10		GM_M21_B1_B10_MR
	20484	GM_M21_B1_B11		GM_M21_B1_B11_MR
	20485	GM_M21_B1_B12	GM_M21_B1_B12_MF	
	20486	GM_M21_B1_B12		GM_M21_B1_B12_MR
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	20489	GM_M21_B1_C02	GM_M21_B1_C02_MF	
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	20491	GM_M21_B1_C04	GM_M21_B1_C04_MF	
35	20492	GM_M21_B1_C04		GM_M21_B1_C04_MR
	20493	GM_M21_B1_C05	GM_M21_B1_C05_MF	
	20494	GM_M21_B1_C05		GM_M21_B1_C05_MR
	20495	GM_M21_B1_C06	GM_M21_B1_C06_MF	
	20496	GM_M21_B1_C06		GM_M21_B1_C06_MR
40	20497	GM_M21_B1_C07	GM_M21_B1_C07_MF	
	20498	GM_M21_B1_C07		GM_M21_B1_C07_MR
	20499	GM_M21_B1_C08	GM_M21_B1_C08_MF	
	20500	GM_M21_B1_C08		GM_M21_B1_C08_MR
	20501	GM_M21_B1_C09	GM_M21_B1_C09_MF	
45	20502	GM_M21_B1_C09		GM_M21_B1_C09_MR
	20503	GM_M21_B1_C10	GM_M21_B1_C10_MF	
	20504	GM_M21_B1_C10		GM_M21_B1_C10_MR
	20505	GM_M21_B1_C11	GM_M21_B1_C11_MF	
	20506	GM_M21_B1_C11		GM_M21_B1_C11_MR
50	20507	GM_M21_B1_C12	GM_M21_B1_C12_MF	
	20508	GM_M21_B1_C12		GM_M21_B1_C12_MR
	20509	GM_M21_B1_D01	GM_M21_B1_D01_MF	
	20510	GM_M21_B1_D01		GM_M21_B1_D01_MR
	20511	GM_M21_B1_D02		GM_M21_B1_D02_MR
55	20512	GM_M21_B1_D03	GM_M21_B1_D03_MF	

	20513	GM_M21_B1_D03		GM_M21_B1_D03_MR
	20514	GM_M21_B1_D04	GM_M21_B1_D04_MF	
	20515	GM_M21_B1_D04		GM_M21_B1_D04_MR
	20516	GM_M21_B1_D05	GM_M21_B1_D05_MF	
5	20517	GM_M21_B1_D05		GM_M21_B1_D05_MR
	20518	GM_M21_B1_D06	GM_M21_B1_D06_MF	
	20519	GM_M21_B1_D06		GM_M21_B1_D06_MR
	20520	GM_M21_B1_D07	GM_M21_B1_D07_MF	
	20521	GM_M21_B1_D07		GM_M21_B1_D07_MR
10	20522	GM_M21_B1_D08	GM_M21_B1_D08_MF	
	20523	GM_M21_B1_D09	GM_M21_B1_D09_MF	
	20524	GM_M21_B1_D09		GM_M21_B1_D09_MR
	20525	GM_M21_B1_D10	GM_M21_B1_D10_MF	
	20526	GM_M21_B1_D10		GM_M21_B1_D10_MR
15	20527	GM_M21_B1_D11	GM_M21_B1_D11_MF	
	20528	GM_M21_B1_D11		GM_M21_B1_D11_MR
	20529	GM_M21_B1_D12	GM_M21_B1_D12_MF	
	20530	GM_M21_B1_D12		GM_M21_B1_D12_MR
	20531	GM_M21_B1_E01	GM_M21_B1_E01_MF	
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	20533	GM_M21_B1_E02	GM_M21_B1_E02_MF	
	20534	GM_M21_B1_E02		GM_M21_B1_E02_MR
	20535	GM_M21_B1_E04	GM_M21_B1_E04_MF	
	20536	GM_M21_B1_E04		GM_M21_B1_E04_MR
25	20537	GM_M21_B1_E05	GM_M21_B1_E05_MF	
	20538	GM_M21_B1_E06	GM_M21_B1_E06_MF	
	20539	GM_M21_B1_E06		GM_M21_B1_E06_MR
	20540	GM_M21_B1_E07	GM_M21_B1_E07_MF	
	20541	GM_M21_B1_E07		GM_M21_B1_E07_MR
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	20544	GM_M21_B1_E09	GM_M21_B1_E09_MF	
	20545	GM_M21_B1_E09		GM_M21_B1_E09_MR
	20546	GM_M21_B1_E10	GM_M21_B1_E10_MF	
35	20547	GM_M21_B1_E10		GM_M21_B1_E10_MR
	20548	GM_M21_B1_E11	GM_M21_B1_E11_MF	
	20549	GM_M21_B1_E11		GM_M21_B1_E11_MR
	20550	GM_M21_B1_E12	GM_M21_B1_E12_MF	
	20551	GM_M21_B1_E12		GM_M21_B1_E12_MR
40	20552	GM_M21_B1_F03	GM_M21_B1_F03_MF	
	20553	GM_M21_B1_F03		GM_M21_B1_F03_MR
	20554	GM_M21_B1_F04	GM_M21_B1_F04_MF	
	20555	GM_M21_B1_F04		GM_M21_B1_F04_MR
	20556	GM_M21_B1_F05	GM_M21_B1_F05_MF	
45	20557	GM_M21_B1_F05		GM_M21_B1_F05_MR
	20558	GM_M21_B1_F06	GM_M21_B1_F06_MF	
	20559	GM_M21_B1_F06		GM_M21_B1_F06_MR
	20560	GM_M21_B1_F07		GM_M21_B1_F07_MR
	20561	GM_M21_B1_F08	GM_M21_B1_F08_MF	
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	20563	GM_M21_B1_F09	GM_M21_B1_F09_MF	
	20564	GM_M21_B1_F09		GM_M21_B1_F09_MR
	20565	GM_M21_B1_F10	GM_M21_B1_F10_MF	
	20566	GM_M21_B1_F10		GM_M21_B1_F10_MR
55	20567	GM_M21_B1_F11	GM_M21_B1_F11_MF	

	20568	GM_M21_B1_F11		GM_M21_B1_F11_MR
	20569	GM_M21_B1_F12	GM_M21_B1_F12_MF	
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	20571	GM_M21_B1_G04	GM_M21_B1_G04_MF	
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	20573	GM_M21_B1_G05	GM_M21_B1_G05_MF	
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	20575	GM_M21_B1_G06	GM_M21_B1_G06_MF	
	20576	GM_M21_B1_G06		GM_M21_B1_G06_MR
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	20578	GM_M21_B1_G07		GM_M21_B1_G07_MR
	20579	GM_M21_B1_G08	GM_M21_B1_G08_MF	
	20580	GM_M21_B1_G08		GM_M21_B1_G08_MR
	20581	GM_M21_B1_G09	GM_M21_B1_G09_MF	
15	20582	GM_M21_B1_G09		GM_M21_B1_G09_MR
	20583	GM_M21_B1_G10	GM_M21_B1_G10_MF	
	20584	GM_M21_B1_G10		GM_M21_B1_G10_MR
	20585	GM_M21_B1_G11	GM_M21_B1_G11_MF	
	20586	GM_M21_B1_G11		GM_M21_B1_G11_MR
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	20588	GM_M21_B1_G12		GM_M21_B1_G12_MR
	20589	GM_M21_B1_H01	GM_M21_B1_H01_MF	
	20590	GM_M21_B1_H01		GM_M21_B1_H01_MR
	20591	GM_M21_B1_H02	GM_M21_B1_H02_MF	
25	20592	GM_M21_B1_H02		GM_M21_B1_H02_MR
	20593	GM_M21_B1_H03	GM_M21_B1_H03_MF	
	20594	GM_M21_B1_H03		GM_M21_B1_H03_MR
	20595	GM_M21_B1_H04	GM_M21_B1_H04_MF	
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	20598	GM_M21_B1_H05		GM_M21_B1_H05_MR
	20599	GM_M21_B1_H06	GM_M21_B1_H06_MF	
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	20601	GM_M21_B1_H07	GM_M21_B1_H07_MF	
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	20604	GM_M21_B1_H08		GM_M21_B1_H08_MR
	20605	GM_M21_B1_H09	GM_M21_B1_H09_MF	
	20606	GM_M21_B1_H09		GM_M21_B1_H09_MR
40	20607	GM_M21_B1_H10	GM_M21_B1_H10_MF	
	20608	GM_M21_B1_H10		GM_M21_B1_H10_MR
	20609	GM_M21_B1_H11	GM_M21_B1_H11_MF	
	20610	GM_M21_B1_H11		GM_M21_B1_H11_MR
	20611	GM_M21_B1_H12	GM_M21_B1_H12_MF	
45	20612	GM_M21_B1_H12		GM_M21_B1_H12_MR
	20613	GM_M21_B2_A01	GM_M21_B2_A01_MF	
	20614	GM_M21_B2_A01		GM_M21_B2_A01_MR
	20615	GM_M21_B2_A02	GM_M21_B2_A02_MF	
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50	20617	GM_M21_B2_A03	GM_M21_B2_A03_MF	
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	20619	GM_M21_B2_A04	GM_M21_B2_A04_MF	
	20620	GM_M21_B2_A04		GM_M21_B2_A04_MR
	20621	GM_M21_B2_A05	GM_M21_B2_A05_MF	
55	20622	GM_M21_B2_A05		GM_M21_B2_A05_MR

	20623	GM_M21_B2_A06	GM_M21_B2_A06_MF	
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	20625	GM_M21_B2_A07	GM_M21_B2_A07_MF	
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	20629	GM_M21_B2_A09	GM_M21_B2_A09_MF	
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	20631	GM_M21_B2_A10	GM_M21_B2_A10_MF	
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	20633	GM_M21_B2_A11	GM_M21_B2_A11_MF	
	20634	GM_M21_B2_A11		GM_M21_B2_A11_MR
	20635	GM_M21_B2_A12	GM_M21_B2_A12_MF	
	20636	GM_M21_B2_A12		GM_M21_B2_A12_MR
15	20637	GM_M21_B2_B01	GM_M21_B2_B01_MF	
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	20639	GM_M21_B2_B02	GM_M21_B2_B02_MF	
	20640	GM_M21_B2_B02		GM_M21_B2_B02_MR
	20641	GM_M21_B2_B03	GM_M21_B2_B03_MF	
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	20643	GM_M21_B2_B04	GM_M21_B2_B04_MF	
	20644	GM_M21_B2_B04		GM_M21_B2_B04_MR
	20645	GM_M21_B2_B05	GM_M21_B2_B05_MF	
	20646	GM_M21_B2_B05		GM_M21_B2_B05_MR
25	20647	GM_M21_B2_B06	GM_M21_B2_B06_MF	
	20648	GM_M21_B2_B06		GM_M21_B2_B06_MR
	20649	GM_M21_B2_B07	GM_M21_B2_B07_MF	
	20650	GM_M21_B2_B07		GM_M21_B2_B07_MR
	20651	GM_M21_B2_B08	GM_M21_B2_B08_MF	
30	20652	GM_M21_B2_B08		GM_M21_B2_B08_MR
	20653	GM_M21_B2_B09	GM_M21_B2_B09_MF	
	20654	GM_M21_B2_B09		GM_M21_B2_B09_MR
	20655	GM_M21_B2_B10	GM_M21_B2_B10_MF	
	20656	GM_M21_B2_B10		GM_M21_B2_B10_MR
35	20657	GM_M21_B2_B11	GM_M21_B2_B11_MF	
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	20659	GM_M21_B2_B12	GM_M21_B2_B12_MF	
	20660	GM_M21_B2_B12		GM_M21_B2_B12_MR
	20661	GM_M21_B2_C01	GM_M21_B2_C01_MF	
40	20662	GM_M21_B2_C01		GM_M21_B2_C01_MR
	20663	GM_M21_B2_C02	GM_M21_B2_C02_MF	
	20664	GM_M21_B2_C02		GM_M21_B2_C02_MR
	20665	GM_M21_B2_C03	GM_M21_B2_C03_MF	
	20666	GM_M21_B2_C03		GM_M21_B2_C03_MR
45	20667	GM_M21_B2_C04	GM_M21_B2_C04_MF	
	20668	GM_M21_B2_C04		GM_M21_B2_C04_MR
	20669	GM_M21_B2_C05	GM_M21_B2_C05_MF	
	20670	GM_M21_B2_C05		GM_M21_B2_C05_MR
	20671	GM_M21_B2_C06	GM_M21_B2_C06_MF	
50	20672	GM_M21_B2_C06		GM_M21_B2_C06_MR
	20673	GM_M21_B2_C07	GM_M21_B2_C07_MF	
	20674	GM_M21_B2_C07		GM_M21_B2_C07_MR
	20675	GM_M21_B2_C08	GM_M21_B2_C08_MF	
	20676	GM_M21_B2_C08		GM_M21_B2_C08_MR
55	20677	GM_M21_B2_C09	GM_M21_B2_C09_MF	

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	20679	GM_M21_B2_C10	GM_M21_B2_C10_MF	
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	20681	GM_M21_B2_C11	GM_M21_B2_C11_MF	
5	20682	GM_M21_B2_C11		GM_M21_B2_C11_MR
	20683	GM_M21_B2_C12	GM_M21_B2_C12_MF	
	20684	GM_M21_B2_C12		GM_M21_B2_C12_MR
	20685	GM_M21_B2_D01	GM_M21_B2_D01_MF	
	20686	GM_M21_B2_D01		GM_M21_B2_D01_MR
10	20687	GM_M21_B2_D02	GM_M21_B2_D02_MF	
	20688	GM_M21_B2_D02		GM_M21_B2_D02_MR
	20689	GM_M21_B2_D03	GM_M21_B2_D03_MF	
	20690	GM_M21_B2_D03		GM_M21_B2_D03_MR
	20691	GM_M21_B2_D04	GM_M21_B2_D04_MF	
15	20692	GM_M21_B2_D04		GM_M21_B2_D04_MR
	20693	GM_M21_B2_D05	GM_M21_B2_D05_MF	
	20694	GM_M21_B2_D05		GM_M21_B2_D05_MR
	20695	GM_M21_B2_D06	GM_M21_B2_D06_MF	
	20696	GM_M21_B2_D06		GM_M21_B2_D06_MR
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	20698	GM_M21_B2_D07		GM_M21_B2_D07_MR
	20699	GM_M21_B2_D08	GM_M21_B2_D08_MF	
	20700	GM_M21_B2_D08		GM_M21_B2_D08_MR
	20701	GM_M21_B2_D09	GM_M21_B2_D09_MF	
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	20704	GM_M21_B2_D10		GM_M21_B2_D10_MR
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	20709	GM_M21_B2_E01	GM_M21_B2_E01_MF	
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	20711	GM_M21_B2_E02	GM_M21_B2_E02_MF	
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	20725	GM_M21_B2_E09	GM_M21_B2_E09_MF	
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55	20732	GM_M21_B2_E12		GM_M21_B2_E12_MR

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	20734	GM_M21_B2_F01		GM_M21_B2_F01_MR
	20735	GM_M21_B2_F02	GM_M21_B2_F02_MF	
	20736	GM_M21_B2_F02		GM_M21_B2_F02_MR
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	20745	GM_M21_B2_F08	GM_M21_B2_F08_MF	
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	20756	GM_M21_B2_G02		GM_M21_B2_G02_MR
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	20766	GM_M21_B2_G07		GM_M21_B2_G07_MR
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	20769	GM_M21_B2_G09	GM_M21_B2_G09_MF	
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	20771	GM_M21_B2_G10	GM_M21_B2_G10_MF	
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	20773	GM_M21_B2_G11	GM_M21_B2_G11_MF	
	20774	GM_M21_B2_G11		GM_M21_B2_G11_MR
	20775	GM_M21_B2_G12	GM_M21_B2_G12_MF	
	20776	GM_M21_B2_G12		GM_M21_B2_G12_MR
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	20778	GM_M21_B2_H01		GM_M21_B2_H01_MR
	20779	GM_M21_B2_H02	GM_M21_B2_H02_MF	
	20780	GM_M21_B2_H02		GM_M21_B2_H02_MR
	20781	GM_M21_B2_H03	GM_M21_B2_H03_MF	
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	20783	GM_M21_B2_H05	GM_M21_B2_H05_MF	
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	20785	GM_M21_B2_H06	GM_M21_B2_H06_MF	
	20786	GM_M21_B2_H06		GM_M21_B2_H06_MR
55	20787	GM_M21_B2_H07	GM_M21_B2_H07_MF	

	20788	GM_M21_B2_H07		GM_M21_B2_H07_MR
	20789	GM_M21_B2_H08	GM_M21_B2_H08_MF	
	20790	GM_M21_B2_H08		GM_M21_B2_H08_MR
	20791	GM_M21_B2_H09	GM_M21_B2_H09_MF	
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	20794	GM_M21_B2_H10		GM_M21_B2_H10_MR
	20795	GM_M21_B2_H11	GM_M21_B2_H11_MF	
	20796	GM_M21_B2_H11		GM_M21_B2_H11_MR
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	20798	GM_M21_B2_H12		GM_M21_B2_H12_MR
	20799	GM_M22_A1_A01	GM_M22_A1_A01_MF	
	20800	GM_M22_A1_A02	GM_M22_A1_A02_MF	
	20801	GM_M22_A1_A03	GM_M22_A1_A03_MF	
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	20804	GM_M22_A1_A06	GM_M22_A1_A06_MF	
	20805	GM_M22_A1_A07	GM_M22_A1_A07_MF	
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	20808	GM_M22_A1_A10	GM_M22_A1_A10_MF	
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	20811	GM_M22_A1_B01	GM_M22_A1_B01_MF	
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	20821	GM_M22_A1_B12	GM_M22_A1_B12_MF	
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	20824	GM_M22_A1_C03	GM_M22_A1_C03_MF	
	20825	GM_M22_A1_C04	GM_M22_A1_C04_MF	
	20826	GM_M22_A1_C05	GM_M22_A1_C05_MF	
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	20830	GM_M22_A1_C09	GM_M22_A1_C09_MF	
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	20834	GM_M22_A1_D01	GM_M22_A1_D01_MF	
	20835	GM_M22_A1_D02	GM_M22_A1_D02_MF	
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	20839	GM_M22_A1_D06	GM_M22_A1_D06_MF	
	20840	GM_M22_A1_D07	GM_M22_A1_D07_MF	
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55	20842	GM_M22_A1_D09	GM_M22_A1_D09_MF	

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	20845	GM_M22_A1_D12	GM_M22_A1_D12_MF
	20846	GM_M22_A1_E01	GM_M22_A1_E01_MF
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	20848	GM_M22_A1_E03	GM_M22_A1_E03_MF
	20849	GM_M22_A1_E04	GM_M22_A1_E04_MF
	20850	GM_M22_A1_E05	GM_M22_A1_E05_MF
	20851	GM_M22_A1_E06	GM_M22_A1_E06_MF
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	20856	GM_M22_A1_E11	GM_M22_A1_E11_MF
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	20859	GM_M22_A1_F02	GM_M22_A1_F02_MF
	20860	GM_M22_A1_F03	GM_M22_A1_F03_MF
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	20870	GM_M22_A1_G01	GM_M22_A1_G01_MF
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	20875	GM_M22_A1_G06	GM_M22_A1_G06_MF
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	20885	GM_M22_A1_H05	GM_M22_A1_H05_MF
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	20895	GM_M22_A2_A03	GM_M22_A2_A03_MF
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	20901	GM_M22_A2_A10	GM_M22_A2_A10_MF
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	20905	GM_M22_A2_B02	GM_M22_A2_B02_MF
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	20915	GM_M22_A2_B12	GM_M22_A2_B12_MF
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	20929	GM_M22_A2_D02	GM_M22_A2_D02_MF
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	21048	GM_M22_B1_C07		GM_M22_B1_C07_MR
	21049	GM_M22_B1_C08	GM_M22_B1_C08_MF	
	21050	GM_M22_B1_C08		GM_M22_B1_C08_MR
	21051	GM_M22_B1_C09	GM_M22_B1_C09_MF	
45	21052	GM_M22_B1_C09		GM_M22_B1_C09_MR
	21053	GM_M22_B1_C10	GM_M22_B1_C10_MF	
	21054	GM_M22_B1_C10		GM_M22_B1_C10_MR
	21055	GM_M22_B1_C11	GM_M22_B1_C11_MF	
	21056	GM_M22_B1_C11		GM_M22_B1_C11_MR
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	21059	GM_M22_B1_D01	GM_M22_B1_D01_MF	
	21060	GM_M22_B1_D01		GM_M22_B1_D01_MR
	21061	GM_M22_B1_D02	GM_M22_B1_D02_MF	
55	21062	GM_M22_B1_D02		GM_M22_B1_D02_MR

	21063	GM_M22_B1_D03	GM_M22_B1_D03_MF	
	21064	GM_M22_B1_D03		GM_M22_B1_D03_MR
	21065	GM_M22_B1_D04	GM_M22_B1_D04_MF	
	21066	GM_M22_B1_D04		GM_M22_B1_D04_MR
5	21067	GM_M22_B1_D05	GM_M22_B1_D05_MF	
	21068	GM_M22_B1_D05		GM_M22_B1_D05_MR
	21069	GM_M22_B1_D06	GM_M22_B1_D06_MF	
	21070	GM_M22_B1_D06		GM_M22_B1_D06_MR
	21071	GM_M22_B1_D07	GM_M22_B1_D07_MF	
10	21072	GM_M22_B1_D07		GM_M22_B1_D07_MR
	21073	GM_M22_B1_D08	GM_M22_B1_D08_MF	
	21074	GM_M22_B1_D08		GM_M22_B1_D08_MR
	21075	GM_M22_B1_D09	GM_M22_B1_D09_MF	
	21076	GM_M22_B1_D09		GM_M22_B1_D09_MR
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	21078	GM_M22_B1_D10		GM_M22_B1_D10_MR
	21079	GM_M22_B1_D11	GM_M22_B1_D11_MF	
	21080	GM_M22_B1_D11		GM_M22_B1_D11_MR
	21081	GM_M22_B1_D12	GM_M22_B1_D12_MF	
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	21085	GM_M22_B1_E02	GM_M22_B1_E02_MF	
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	21089	GM_M22_B1_E04	GM_M22_B1_E04_MF	
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	21094	GM_M22_B1_E06		GM_M22_B1_E06_MR
	21095	GM_M22_B1_E07	GM_M22_B1_E07_MF	
	21096	GM_M22_B1_E07		GM_M22_B1_E07_MR
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	21101	GM_M22_B1_E10	GM_M22_B1_E10_MF	
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	21103	GM_M22_B1_E11	GM_M22_B1_E11_MF	
	21104	GM_M22_B1_E11		GM_M22_B1_E11_MR
	21105	GM_M22_B1_E12	GM_M22_B1_E12_MF	
	21106	GM_M22_B1_E12		GM_M22_B1_E12_MR
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	21109	GM_M22_B1_F03	GM_M22_B1_F03_MF	
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	21115	GM_M22_B1_F06	GM_M22_B1_F06_MF	
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	21121	GM_M22_B1_F09	GM_M22_B1_F09_MF	
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	21123	GM_M22_B1_F10	GM_M22_B1_F10_MF	
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	21129	GM_M22_B1_G02	GM_M22_B1_G02_MF	
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	21131	GM_M22_B1_G03	GM_M22_B1_G03_MF	
15	21132	GM_M22_B1_G03		GM_M22_B1_G03_MR
	21133	GM_M22_B1_G04	GM_M22_B1_G04_MF	
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	21141	GM_M22_B1_G08	GM_M22_B1_G08_MF	
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	21149	GM_M22_B1_G12	GM_M22_B1_G12_MF	
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	21151	GM_M22_B1_H01	GM_M22_B1_H01_MF	
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	21169	GM_M22_B1_H12	GM_M22_B1_H12_MF	
	21170	GM_M22_B1_H12		GM_M22_B1_H12_MR
	21171	GM_M22_B2_A01	GM_M22_B2_A01_MF	
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	21183	GM_M22_B2_A07	GM_M22_B2_A07_MF	
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	21193	GM_M22_B2_A12	GM_M22_B2_A12_MF	
	21194	GM_M22_B2_A12		GM_M22_B2_A12_MR
	21195	GM_M22_B2_B01	GM_M22_B2_B01_MF	
	21196	GM_M22_B2_B01		GM_M22_B2_B01_MR
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	21199	GM_M22_B2_B03	GM_M22_B2_B03_MF	
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	21204	GM_M22_B2_B05		GM_M22_B2_B05_MR
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	21306	GM_M22_B2_F10	GM_M22_B2_F10_MF	
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	21309	GM_M22_B2_F11		GM_M22_B2_F11_MR
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	21311	GM_M22_B2_F12		GM_M22_B2_F12_MR
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	21316	GM_M22_B2_G04	GM_M22_B2_G04_MF	
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	21318	GM_M22_B2_G05	GM_M22_B2_G05_MF	
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	21320	GM_M22_B2_G06	GM_M22_B2_G06_MF	
	21321	GM_M22_B2_G06		GM_M22_B2_G06_MR
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	21324	GM_M22_B2_G08	GM_M22_B2_G08_MF	
	21325	GM_M22_B2_G08		GM_M22_B2_G08_MR
	21326	GM_M22_B2_G09	GM_M22_B2_G09_MF	
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	21330	GM_M22_B2_G11	GM_M22_B2_G11_MF	
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	21334	GM_M22_B2_H01	GM_M22_B2_H01_MF	
	21335	GM_M22_B2_H01		GM_M22_B2_H01_MR
	21336	GM_M22_B2_H02	GM_M22_B2_H02_MF	
55	21337	GM_M22_B2_H02		GM_M22_B2_H02_MR

	21338	GM_M22_B2_H03	GM_M22_B2_H03_MF	
	21339	GM_M22_B2_H03		GM_M22_B2_H03_MR
	21340	GM_M22_B2_H04	GM_M22_B2_H04_MF	
	21341	GM_M22_B2_H04		GM_M22_B2_H04_MR
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	21343	GM_M22_B2_H05		GM_M22_B2_H05_MR
	21344	GM_M22_B2_H06	GM_M22_B2_H06_MF	
	21345	GM_M22_B2_H06		GM_M22_B2_H06_MR
	21346	GM_M22_B2_H07	GM_M22_B2_H07_MF	
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	21348	GM_M22_B2_H08	GM_M22_B2_H08_MF	
	21349	GM_M22_B2_H08		GM_M22_B2_H08_MR
	21350	GM_M22_B2_H09	GM_M22_B2_H09_MF	
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	21355	GM_M22_B2_H11		GM_M22_B2_H11_MR
	21356	GM_M22_B2_H12	GM_M22_B2_H12_MF	
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	21358	GM_M23_A1_A01	GM_M23_A1_A01_MF	
	21359	GM_M23_A1_A01		GM_M23_A1_A01_MR
	21360	GM_M23_A1_A02	GM_M23_A1_A02_MF	
	21361	GM_M23_A1_A02		GM_M23_A1_A02_MR
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	21363	GM_M23_A1_A03		GM_M23_A1_A03_MR
	21364	GM_M23_A1_A04	GM_M23_A1_A04_MF	
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	21366	GM_M23_A1_A05	GM_M23_A1_A05_MF	
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	21368	GM_M23_A1_A06	GM_M23_A1_A06_MF	
	21369	GM_M23_A1_A06		GM_M23_A1_A06_MR
	21370	GM_M23_A1_A07	GM_M23_A1_A07_MF	
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	21374	GM_M23_A1_A09	GM_M23_A1_A09_MF	
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	21384	GM_M23_A1_B02	GM_M23_A1_B02_MF	
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	21386	GM_M23_A1_B03	GM_M23_A1_B03_MF	
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	21388	GM_M23_A1_B04	GM_M23_A1_B04_MF	
	21389	GM_M23_A1_B04		GM_M23_A1_B04_MR
	21390	GM_M23_A1_B05	GM_M23_A1_B05_MF	
	21391	GM_M23_A1_B05		GM_M23_A1_B05_MR
55	21392	GM_M23_A1_B06	GM_M23_A1_B06_MF	

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	21396	GM_M23_A1_B08	GM_M23_A1_B08_MF	
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	21404	GM_M23_A1_B12	GM_M23_A1_B12_MF	
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	21406	GM_M23_A1_C01	GM_M23_A1_C01_MF	
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	21408	GM_M23_A1_C02	GM_M23_A1_C02_MF	
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	21410	GM_M23_A1_C03		GM_M23_A1_C03_MR
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	21431	GM_M23_A1_D02	GM_M23_A1_D02_MF	
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	21445	GM_M23_A1_D09	GM_M23_A1_D09_MF	
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	21471	GM_M23_A1_E11	GM_M23_A1_E11_MF	
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	21473	GM_M23_A1_E12		GM_M23_A1_E12_MR
	21474	GM_M23_A1_F01	GM_M23_A1_F01_MF	
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	21484	GM_M23_A1_F06	GM_M23_A1_F06_MF	
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	21546	GM_M23_A2_A02	GM_M23_A2_A02_MF	
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	21586	GM_M23_A2_B11	GM_M23_A2_B11_MF	
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	21588	GM_M23_A2_B12	GM_M23_A2_B12_MF	
	21589	GM_M23_A2_B12		GM_M23_A2_B12_MR
	21590	GM_M23_A2_C01	GM_M23_A2_C01_MF	
	21591	GM_M23_A2_C01		GM_M23_A2_C01_MR
35	21592	GM_M23_A2_C02	GM_M23_A2_C02_MF	
	21593	GM_M23_A2_C02		GM_M23_A2_C02_MR
	21594	GM_M23_A2_C03	GM_M23_A2_C03_MF	
	21595	GM_M23_A2_C03		GM_M23_A2_C03_MR
	21596	GM_M23_A2_C04	GM_M23_A2_C04_MF	
40	21597	GM_M23_A2_C04		GM_M23_A2_C04_MR
	21598	GM_M23_A2_C05	GM_M23_A2_C05_MF	
	21599	GM_M23_A2_C05		GM_M23_A2_C05_MR
	21600	GM_M23_A2_C06	GM_M23_A2_C06_MF	
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45	21602	GM_M23_A2_C07	GM_M23_A2_C07_MF	
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	21604	GM_M23_A2_C08	GM_M23_A2_C08_MF	
	21605	GM_M23_A2_C08		GM_M23_A2_C08_MR
	21606	GM_M23_A2_C09	GM_M23_A2_C09_MF	
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	21608	GM_M23_A2_C10	GM_M23_A2_C10_MF	
	21609	GM_M23_A2_C10		GM_M23_A2_C10_MR
	21610	GM_M23_A2_C11	GM_M23_A2_C11_MF	
	21611	GM_M23_A2_C11		GM_M23_A2_C11_MR
55	21612	GM_M23_A2_C12	GM_M23_A2_C12_MF	

	21613	GM_M23_A2_C12		GM_M23_A2_C12_MR
	21614	GM_M23_A2_D01	GM_M23_A2_D01_MF	
	21615	GM_M23_A2_D01		GM_M23_A2_D01_MR
	21616	GM_M23_A2_D02	GM_M23_A2_D02_MF	
5	21617	GM_M23_A2_D02		GM_M23_A2_D02_MR
	21618	GM_M23_A2_D03	GM_M23_A2_D03_MF	
	21619	GM_M23_A2_D03		GM_M23_A2_D03_MR
	21620	GM_M23_A2_D04	GM_M23_A2_D04_MF	
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	21624	GM_M23_A2_D06	GM_M23_A2_D06_MF	
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	21626	GM_M23_A2_D07	GM_M23_A2_D07_MF	
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	21628	GM_M23_A2_D08	GM_M23_A2_D08_MF	
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	21630	GM_M23_A2_D09	GM_M23_A2_D09_MF	
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	21634	GM_M23_A2_D11	GM_M23_A2_D11_MF	
	21635	GM_M23_A2_D11		GM_M23_A2_D11_MR
	21636	GM_M23_A2_D12	GM_M23_A2_D12_MF	
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	21638	GM_M23_A2_E01	GM_M23_A2_E01_MF	
	21639	GM_M23_A2_E01		GM_M23_A2_E01_MR
	21640	GM_M23_A2_E02	GM_M23_A2_E02_MF	
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	21644	GM_M23_A2_E04	GM_M23_A2_E04_MF	
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	21646	GM_M23_A2_E05	GM_M23_A2_E05_MF	
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	21650	GM_M23_A2_E07	GM_M23_A2_E07_MF	
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	21654	GM_M23_A2_E09	GM_M23_A2_E09_MF	
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	21656	GM_M23_A2_E10	GM_M23_A2_E10_MF	
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	21660	GM_M23_A2_E12	GM_M23_A2_E12_MF	
	21661	GM_M23_A2_E12		GM_M23_A2_E12_MR
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	21664	GM_M23_A2_F03	GM_M23_A2_F03_MF	
	21665	GM_M23_A2_F03		GM_M23_A2_F03_MR
	21666	GM_M23_A2_F04	GM_M23_A2_F04_MF	
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	21674	GM_M23_A2_F08	GM_M23_A2_F08_MF	
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	21676	GM_M23_A2_F09	GM_M23_A2_F09_MF	
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	21680	GM_M23_A2_F11	GM_M23_A2_F11_MF	
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	21684	GM_M23_A2_G01	GM_M23_A2_G01_MF	
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	21686	GM_M23_A2_G03	GM_M23_A2_G03_MF	
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	21690	GM_M23_A2_G05	GM_M23_A2_G05_MF	
	21691	GM_M23_A2_G05		GM_M23_A2_G05_MR
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	21694	GM_M23_A2_G07	GM_M23_A2_G07_MF	
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	21726	GM_M23_A2_H12	GM_M23_A2_H12_MF	
5	21727	GM_M23_A2_H12		GM_M23_A2_H12_MR
	21728	GM_M23_B1_A01	GM_M23_B1_A01_MF	
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	21744	GM_M23_B1_A09	GM_M23_B1_A09_MF	
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	21754	GM_M23_B1_B02	GM_M23_B1_B02_MF	
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	21764	GM_M23_B1_B07	GM_M23_B1_B07_MF	
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	21776	GM_M23_B1_C01	GM_M23_B1_C01_MF	
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	21853	GM_M23_B1_F04		GM_M23_B1_F04_MR
	21854	GM_M23_B1_F05	GM_M23_B1_F05_MF	
	21855	GM_M23_B1_F05		GM_M23_B1_F05_MR
	21856	GM_M23_B1_F06	GM_M23_B1_F06_MF	
25	21857	GM_M23_B1_F06		GM_M23_B1_F06_MR
	21858	GM_M23_B1_F07	GM_M23_B1_F07_MF	
	21859	GM_M23_B1_F07		GM_M23_B1_F07_MR
	21860	GM_M23_B1_F08	GM_M23_B1_F08_MF	
	21861	GM_M23_B1_F08		GM_M23_B1_F08_MR
30	21862	GM_M23_B1_F09	GM_M23_B1_F09_MF	
	21863	GM_M23_B1_F09		GM_M23_B1_F09_MR
	21864	GM_M23_B1_F10	GM_M23_B1_F10_MF	
	21865	GM_M23_B1_F10		GM_M23_B1_F10_MR
	21866	GM_M23_B1_F11	GM_M23_B1_F11_MF	
35	21867	GM_M23_B1_F11		GM_M23_B1_F11_MR
	21868	GM_M23_B1_F12	GM_M23_B1_F12_MF	
	21869	GM_M23_B1_F12		GM_M23_B1_F12_MR
	21870	GM_M23_B1_G01	GM_M23_B1_G01_MF	
	21871	GM_M23_B1_G01		GM_M23_B1_G01_MR
40	21872	GM_M23_B1_G02	GM_M23_B1_G02_MF	
	21873	GM_M23_B1_G02		GM_M23_B1_G02_MR
	21874	GM_M23_B1_G03	GM_M23_B1_G03_MF	
	21875	GM_M23_B1_G03		GM_M23_B1_G03_MR
	21876	GM_M23_B1_G04	GM_M23_B1_G04_MF	
45	21877	GM_M23_B1_G04		GM_M23_B1_G04_MR
	21878	GM_M23_B1_G05	GM_M23_B1_G05_MF	
	21879	GM_M23_B1_G05		GM_M23_B1_G05_MR
	21880	GM_M23_B1_G06	GM_M23_B1_G06_MF	
	21881	GM_M23_B1_G06		GM_M23_B1_G06_MR
50	21882	GM_M23_B1_G07	GM_M23_B1_G07_MF	
	21883	GM_M23_B1_G07		GM_M23_B1_G07_MR
	21884	GM_M23_B1_G08	GM_M23_B1_G08_MF	
	21885	GM_M23_B1_G08		GM_M23_B1_G08_MR
	21886	GM_M23_B1_G09	GM_M23_B1_G09_MF	
55	21887	GM_M23_B1_G09		GM_M23_B1_G09_MR

	21888	GM_M23_B1_G10	GM_M23_B1_G10_MF	
	21889	GM_M23_B1_G10		GM_M23_B1_G10_MR
	21890	GM_M23_B1_G11	GM_M23_B1_G11_MF	
	21891	GM_M23_B1_G11		GM_M23_B1_G11_MR
5	21892	GM_M23_B1_G12	GM_M23_B1_G12_MF	
	21893	GM_M23_B1_G12		GM_M23_B1_G12_MR
	21894	GM_M23_B1_H01	GM_M23_B1_H01_MF	
	21895	GM_M23_B1_H01		GM_M23_B1_H01_MR
	21896	GM_M23_B1_H02	GM_M23_B1_H02_MF	
10	21897	GM_M23_B1_H02		GM_M23_B1_H02_MR
	21898	GM_M23_B1_H03	GM_M23_B1_H03_MF	
	21899	GM_M23_B1_H03		GM_M23_B1_H03_MR
	21900	GM_M23_B1_H04	GM_M23_B1_H04_MF	
	21901	GM_M23_B1_H04		GM_M23_B1_H04_MR
15	21902	GM_M23_B1_H05	GM_M23_B1_H05_MF	
	21903	GM_M23_B1_H05		GM_M23_B1_H05_MR
	21904	GM_M23_B1_H06	GM_M23_B1_H06_MF	
	21905	GM_M23_B1_H06		GM_M23_B1_H06_MR
	21906	GM_M23_B1_H07	GM_M23_B1_H07_MF	
20	21907	GM_M23_B1_H07		GM_M23_B1_H07_MR
	21908	GM_M23_B1_H08	GM_M23_B1_H08_MF	
	21909	GM_M23_B1_H08		GM_M23_B1_H08_MR
	21910	GM_M23_B1_H09	GM_M23_B1_H09_MF	
	21911	GM_M23_B1_H09		GM_M23_B1_H09_MR
25	21912	GM_M23_B1_H10	GM_M23_B1_H10_MF	
	21913	GM_M23_B1_H10		GM_M23_B1_H10_MR
	21914	GM_M23_B1_H11	GM_M23_B1_H11_MF	
	21915	GM_M23_B1_H11		GM_M23_B1_H11_MR
	21916	GM_M23_B1_H12	GM_M23_B1_H12_MF	
30	21917	GM_M23_B1_H12		GM_M23_B1_H12_MR
	21918	GM_M24_A1_A01		GM_M24_A1_A01_MR
	21919	GM_M24_A1_A02	GM_M24_A1_A02_MF	
	21920	GM_M24_A1_A02		GM_M24_A1_A02_MR
	21921	GM_M24_A1_A03	GM_M24_A1_A03_MF	
35	21922	GM_M24_A1_A03		GM_M24_A1_A03_MR
	21923	GM_M24_A1_A04	GM_M24_A1_A04_MF	
	21924	GM_M24_A1_A04		GM_M24_A1_A04_MR
	21925	GM_M24_A1_A06		GM_M24_A1_A06_MR
	21926	GM_M24_A1_A07	GM_M24_A1_A07_MF	
40	21927	GM_M24_A1_A07		GM_M24_A1_A07_MR
	21928	GM_M24_A1_A08	GM_M24_A1_A08_MF	
	21929	GM_M24_A1_A08		GM_M24_A1_A08_MR
	21930	GM_M24_A1_A09	GM_M24_A1_A09_MF	
	21931	GM_M24_A1_A09		GM_M24_A1_A09_MR
45	21932	GM_M24_A1_A10	GM_M24_A1_A10_MF	
	21933	GM_M24_A1_A10		GM_M24_A1_A10_MR
	21934	GM_M24_A1_A11		GM_M24_A1_A11_MR
	21935	GM_M24_A1_A12	GM_M24_A1_A12_MF	
	21936	GM_M24_A1_A12		GM_M24_A1_A12_MR
50	21937	GM_M24_A1_B01	GM_M24_A1_B01_MF	
	21938	GM_M24_A1_B01		GM_M24_A1_B01_MR
	21939	GM_M24_A1_B02	GM_M24_A1_B02_MF	
	21940	GM_M24_A1_B02		GM_M24_A1_B02_MR
	21941	GM_M24_A1_B03	GM_M24_A1_B03_MF	
55	21942	GM_M24_A1_B03		GM_M24_A1_B03_MR